HAL

Filename	Duration	Description
AIRBrst_BOILER AIR BLAST Release Valve MED INT_HAL_GH.wav	00:15.808	BOILER AIR BLAST – Release Valve Boiler – Large Spacious Air Release – Medium Perspective Interior
AIRBrst_CO2 MONITOR Blowing Into CU INT_HAL_GH.wav	00:29.167	CO2 MONITOR – Carbon Monoxide Monitor – Air Flow and Release, Various – Near Perspective Interior
AIRBrst_HYPERBARIC CHAMBER Air Burst Short Various 01 CONTACT_HAL_GH.wav	00:16.607	HYPERBARIC CHAMBER – Hyperbaric Chamber – Short Air Release – CONTACT – Recorded with a contact microphone
AIRBrst_HYPERBARIC CHAMBER Air Burst Short Various 02 CU INT_HAL_GH.wav	00:24.554	HYPERBARIC CHAMBER – Hyperbaric Chamber – Short Air Release – Near Perspective Interior
AIRHiss_HYPERBARIC CHAMBER Air Flow Breathing A CONTACT_HAL_GH.wav	02:16.207	HYPERBARIC CHAMBER – Hyperbaric Chamber – Air Flow, Continuous Hiss – CONTACT – Recorded with a contact microphone
AIRHiss_HYPERBARIC CHAMBER Air Flow Breathing B CONTACT_HAL_GH.wav	02:16.207	HYPERBARIC CHAMBER – Hyperbaric Chamber – Air Flow, Patient Breathing Inside Chamber, Continuous Hiss – CONTACT – Recorded with a contact mic...
AIRHiss_HYPERBARIC CHAMBER Air Flow Continuous 01 CONTACT_HAL_GH.wav	02:29.438	HYPERBARIC CHAMBER – Hyperbaric Chamber – Air Flow, Continuous Hiss – CONTACT – Recorded with a contact microphone
AIRHiss_HYPERBARIC CHAMBER Air Flow Continuous 02 A CONTACT_HAL_GH.wav	00:54.825	HYPERBARIC CHAMBER – Hyperbaric Chamber – Air Flow, Continuous Hiss – CONTACT – Recorded with a contact microphone
AIRHiss_HYPERBARIC CHAMBER Air Flow Continuous 02 B CONTACT_HAL_GH.wav	00:54.825	HYPERBARIC CHAMBER – Hyperbaric Chamber – Air Flow, Continuous Hiss – CONTACT – Recorded with a contact microphone
AIRHiss_HYPERBARIC CHAMBER Air Flow Continuous 03 A CONTACT_HAL_GH.wav	01:25.575	HYPERBARIC CHAMBER – Hyperbaric Chamber – Air Flow, Continuous Hiss – CONTACT – Recorded with a contact microphone
AIRHiss_HYPERBARIC CHAMBER Air Flow Continuous 03 B CONTACT_HAL_GH.wav	01:25.575	HYPERBARIC CHAMBER – Hyperbaric Chamber – Air Flow, Continuous Hiss – CONTACT – Recorded with a contact microphone
AIRHiss_HYPERBARIC CHAMBER Air Flow Continuous 04 A CONTACT_HAL_GH.wav	01:28.308	HYPERBARIC CHAMBER – Hyperbaric Chamber – Air Flow, Continuous Hiss – CONTACT – Recorded with a contact microphone
AIRHiss_HYPERBARIC CHAMBER Air Flow Continuous 04 B CONTACT_HAL_GH.wav	01:31.816	HYPERBARIC CHAMBER – Hyperbaric Chamber – Air Flow, Continuous Hiss – CONTACT – Recorded with a contact microphone
AIRHiss_HYPERBARIC CHAMBER Air Flow Continuous 05 CONTACT_HAL_GH.wav	01:31.816	HYPERBARIC CHAMBER – Hyperbaric Chamber – Air Flow, Continuous Hiss – CONTACT – Recorded with a contact microphone
AIRHiss_HYPERBARIC CHAMBER Air Flow Continuous 06 CONTACT_HAL_GH.wav	01:37.041	HYPERBARIC CHAMBER – Hyperbaric Chamber – Air Flow, Continuous Hiss – CONTACT – Recorded with a contact microphone
AIRHiss_HYPERBARIC CHAMBER Air Flow Continuous 07 A CONTACT_HAL_GH.wav	01:24.412	HYPERBARIC CHAMBER – Hyperbaric Chamber – Air Flow, Continuous Hiss – CONTACT – Recorded with a contact microphone
AIRHiss_HYPERBARIC CHAMBER Air Flow Continuous 07 B CONTACT_HAL_GH.wav	01:24.412	HYPERBARIC CHAMBER – Hyperbaric Chamber – Air Flow, Continuous Hiss – CONTACT – Recorded with a contact microphone
AIRHiss_HYPERBARIC CHAMBER Air Flow Continuous 08 A CONTACT_HAL_GH.wav	00:15.905	HYPERBARIC CHAMBER – Hyperbaric Chamber – Air Flow, Continuous Hiss – CONTACT – Recorded with a contact microphone
AIRHiss_HYPERBARIC CHAMBER Air Flow Continuous 08 B CONTACT_HAL_GH.wav	00:15.905	HYPERBARIC CHAMBER – Hyperbaric Chamber – Air Flow, Continuous Hiss – CONTACT – Recorded with a contact microphone
AIRHiss_HYPERBARIC CHAMBER Air Release Varying Intensity 01 CU INT_HAL_GH.wav	01:38.997	HYPERBARIC CHAMBER – Hyperbaric Chamber – Long Air Release, Varying Intensity – Near Perspective Interior
AIRHiss_HYPERBARIC CHAMBER Air Release Varying Intensity 02 CU INT_HAL_GH.wav	03:05.347	HYPERBARIC CHAMBER – Hyperbaric Chamber – Long Air Release, Varying Intensity – Near Perspective Interior – More Intense Than Previous Take
AIRHiss_HYPERBARIC CHAMBER Decompression Increasing Stages A CU INT_HAL_GH.wav	04:36.789	HYPERBARIC CHAMBER – Hyperbaric Chamber – Long Air Release Decompression, Increasing Intensity – Near Perspective Interior
AIRHiss_HYPERBARIC CHAMBER Decompression Increasing Stages B CONTACT_HAL_GH.wav	04:36.789	HYPERBARIC CHAMBER – Hyperbaric Chamber – Air Flow, Decompression, Three Stages with Increasing Intensity – CONTACT – Recorded with a contact mic...
AIRHiss_HYPERBARIC CHAMBER Decompression Shut Down CU INT_HAL_GH.wav	01:21.180	HYPERBARIC CHAMBER – Hyperbaric Chamber – Long Air Release, Decompression, Decreasing Intensity, Turning Valve, Shut Down – Near Perspective Interior
AIRHiss_SYRINGE PUMP Air Hiss Subtle CU INT_HAL_GH.wav	00:20.871	SYRINGE PUMP – Electrical Syringe Pump – Air Flow, Continuous Hiss, Soft – Near Perspective Interior
ALRMElec_ALARM Danger CU INT_HAL_GH.wav	00:14.937	ALARM – Hyperbaric Chamber Alarm – High Pitch Alarm, Descending in Pitch at Beginning, Long Sustain – Near Perspective Interior
ALRMElec_ALARM Danger MED INT_HAL_GH.wav	00:18.425	ALARM – Hyperbaric Chamber Alarm – High Pitch Alarm, Descending in Pitch at Beginning, Long Sustain – Medium Perspective Interior
ALRMElec_ALARM Warning Simple CU INT_HAL_GH.wav	00:03.138	ALARM – Hyperbaric Chamber Alarm – High Pitch, Long Sustain, Piercing – Near Perspective Interior
ALRMElec_Designed-DEFIBRILLATOR ALARM Synth Long CU INT_HAL_GH.wav	00:11.532	ALARM – Hyperbaric Chamber Alarm – High Pitch Alarm, Ascending in Pitch, Long Version – Near Perspective Interior
ALRMElec_Designed-DEFIBRILLATOR ALARM Synth Short CU INT_HAL_GH.wav	00:10.019	ALARM – Hyperbaric Chamber Alarm – High Pitch Alarm, Ascending in Pitch, Short Version – Near Perspective Interior
AMBHosp_BASEMENT Boiler Hum Rumble Distant_HAL_GH.wav	01:39.638	BASEMENT BOILER – Boiler Ventilation Rumble from Afar – Room Tone
AMBHosp_BASEMENT Boiler Hum Rumble Near_HAL_GH.wav	01:36.128	BASEMENT BOILER – Boiler Ventilation Rumble Near – Room Tone
AMBHosp_BASEMENT Empty Corridor Machine Room Hum Evolving Distant Activity_HAL_GH.wav	03:36.898	BASEMENT CORRIDOR – Empty, Complex Machine Hum Evolving Throughout, Activity (DST), Impacts (DST), Door Slams (DST), Air Release (DST) – Calm
AMBHosp_BASEMENT Empty Corridor Machine Room Ventilation Steady Distant Activity_HAL_GH.wav	03:04.575	BASEMENT CORRIDOR – Empty, Machine Hum Ventilation, Sparse Distant Events, Footsteps (DST), Trolleys Clashing (DST) – Calm
AMBHosp_BASEMENT Empty Corridor Ventilation Distant Activity_HAL_GH.wav	01:52.731	BASEMENT CORRIDOR – Empty, Ventilation, Sparse Very Distant Events, Metal Impacts (DST), Trolley Rolling (DST), Elevator Bell (DST) – Calm
AMBHosp_BASEMENT Empty Corridor Ventilation Sparse Activity_HAL_GH.wav	02:16.365	BASEMENT CORRIDOR – Empty, Ventilation, Metal Impacts and Scraping (MED) – Calm
AMBHosp_BASEMENT Incinerator Hum Distant Voices Activity_HAL_GH.wav	01:40.113	BASEMENT INCINERATOR – Ventilation, Distant Voices, Activity, Air Release (MED), Footsteps (DST), Impacts (DST) – Calm
AMBHosp_BASEMENT Incinerator Hum_HAL_GH.wav	02:07.147	BASEMENT INCINERATOR – Ventilation, Tonal, Air Releases (MED), Door Slams (DST) – Calm
AMBHosp_BASEMENT Incinerator Ventilation 01_HAL_GH.wav	01:18.666	BASEMENT INCINERATOR – Ventilation, Large, Hiss, Rumble – Room Tone
AMBHosp_BASEMENT Incinerator Ventilation 02_HAL_GH.wav	01:29.314	BASEMENT INCINERATOR – Ventilation, Large, Dull – Room Tone
AMBHosp_BASEMENT Passageway Distant Reverberant Activity Voices 01_HAL_GH.wav	02:45.214	BASEMENT PASSAGEWAY – Ventilation, Reverberant, Unintelligible Voices (DST), Impacts (DST) – Busy
AMBHosp_BASEMENT Passageway Distant Reverberant Activity Voices 02_HAL_GH.wav	01:39.649	BASEMENT PASSAGEWAY – Ventilation, Reverberant, Electric Saw Small (DST), Machine Buzzing (DST), Reverberant, Unintelligible Voices (DST), Impacts (DST) – Busy
AMBHosp_BASEMENT Passageway Distant Reverberant Activity Voices 03_HAL_GH.wav	01:27.721	BASEMENT PASSAGEWAY – Light Hum, Rumble, Reverberant, Unintelligible Voices, Impacts (DST), Water Drips (MED), Air Release (DST), Trolley Rolling (DST), Deep Impacts (DST)

HAL

Filename	Duration	Description
AMBHosp_BASEMENT Passageway Distant Reverberant Activity Voices 04_HAL_GH.wav	01:42.309	BASEMENT PASSAGEWAY – Ventilation, Reverberant, Footsteps (DST), Electric Saw Small (DST), Unintelligible Voices (DST), Impacts (DST), Water Drip (MED), Trolleys Rolling Clas
AMBHosp_BEDROOM Empty Quiet Air_HAL_GH.wav	02:20.804	BEDROOM – Ventilation, Hissy, Dull, Neutral – Room Tone
AMBHosp_BEDROOM Empty Traffic Elevated Train Pass Bys Closed Window _HAL_GH.wav	04:57.602	BEDROOM – Traffic Rumble, Elevated Train Pass Bys (DST), Closed Window – Room Tone
AMBHosp_BEDROOM Empty Traffic Rumble_HAL_GH.wav	02:42.216	BEDROOM – Distant Traffic, Rumble – Room Tone
AMBHosp_BEDROOM Empty Ventilation Distant Traffic 01_HAL_GH.wav	01:06.112	BEDROOM – Ventilation, Distant Traffic – Room Tone
AMBHosp_BEDROOM Empty Ventilation Distant Traffic 02_HAL_GH.wav	01:07.686	BEDROOM – Ventilation, Distant Traffic – Room Tone
AMBHosp_BEDROOM Empty Ventilation Hollow_HAL_GH.wav	02:02.700	BEDROOM – Ventilation, Large, Hissy, Dull – Room Tone
AMBHosp_BEDROOM Light Hum Tonal High Pitch_HAL_GH.wav	02:00.447	BEDROOM – Light Hum, Tonal, Very Distant Voices Activity Off – Room Tone
AMBHosp_BEDROOM Light Hum Tonal Low Pitch_HAL_GH.wav	00:43.631	BEDROOM – Light Hum, Tonal, Low Pitch – Room Tone
AMBHosp_BEDROOM Muffled Voices Activity Off from Corridor Busy_HAL_GH.wav	02:07.358	BEDROOM – Medium Crowd Walla from Corridor, Offstage Activity, Footsteps – Busy
AMBHosp_BEDROOM Muffled Voices Activity Off From Corridor Gurney_HAL_GH.wav	01:39.598	BEDROOM – Muffled Voices from Corridor, Offstage Activity, Gurney Pass By (DST) – Calm
AMBHosp_BEDROOM Muffled Voices Activity Off From Corridor Impacts_HAL_GH.wav	02:56.043	BEDROOM – Muffled Voices from Corridor and Activity, Metal Clattering (DST), Door Squeaks (DST), Traffic on Background – Busy
AMBHosp_BEDROOM Muffled Voices Off Distant Traffic_HAL_GH.wav	04:16.348	BEDROOM – Muffled Voices from Corridor, Distant Traffic, Sparse, Distant Activity – Calm
AMBHosp_BEDROOM Ventilation Light Hum Distant Voices Activity Off from Corridor_HAL_GH.wav	01:05.699	BEDROOM – Ventilation, Light Hum, Very Faint Voices (DST), Sparse Offstage Activity from Corridor – Calm
AMBHosp_BEDROOM Ventilation Rumble Distant Voices Activity Off from Corridor_HAL_GH.wav	03:13.316	BEDROOM – Ventilation Rumble, Very Faint Voices (DST), Offstage Activity from Corridor – Calm
AMBHosp_CORRIDOR Activity Door Elevator Footsteps_HAL_GH.wav	03:08.248	CORRIDOR – Activity, Doors Open Shut (DST), Elevator Machine Room (DST), Footsteps (DST), Electric Wheelchair Pass By (DST) – Calm
AMBHosp_CORRIDOR Distant Busy Walla Activity_HAL_GH.wav	05:36.452	CORRIDOR – Walla Busy (DST), Sparse Activity (DST), Occasional Beeps (DST) – Busy
AMBHosp_CORRIDOR Distant Voices Activity Walk Bys Heels_HAL_GH.wav	04:44.566	CORRIDOR – Faint Voices (DST), Activity (MED), Walk Bys in Heels x2 (MED), Ventilation on Background – Calm
AMBHosp_CORRIDOR Elevator Machine Room Hum Clacking Few Voices Activity_HAL_GH.wav	01:53.577	CORRIDOR – Elevator Machine Room Hum, Tonal, Clacking Mechanism (DST), Sparse Unintelligible Voices (MED), Beeps (DST), Mildly Reverberant, Occasional Baby Cries (DST) –
AMBHosp_CORRIDOR Empty Deep Rumble_HAL_GH.wav	00:39.509	CORRIDOR – Empty, Ventilation Rumble – Room Tone
AMBHosp_CORRIDOR Empty Distant Elevator 01_HAL_GH.wav	03:04.508	CORRIDOR – Empty, Continuous Medium Pitch Buzzing from Elevator Machine Room, Elevator Going Up and Down (DST), Clacking from Elevator Gears (DST) – Calm
AMBHosp_CORRIDOR Empty Distant Elevator 02_HAL_GH.wav	04:56.239	CORRIDOR – Empty, Continuous Medium Pitch Buzzing from Elevator Machine Room, Elevator Going Up and Down (DST), Clacking from Elevator Gears (DST) – Calm
AMBHosp_CORRIDOR Empty Distant Elevator 03_HAL_GH.wav	01:45.691	CORRIDOR – Empty, Continuous Medium Pitch Buzzing from Elevator Machine Room, Elevator Going Up and Down (DST), Clacking from Elevator Gears (DST), Less Eventful Than
AMBHosp_CORRIDOR Empty Distant Traffic Elevated Train Pass Bys_HAL_GH.wav	03:39.962	CORRIDOR – Distant Traffic, Elevated Train Pass Bys – Calm
AMBHosp_CORRIDOR Empty Light Hum Faint Activity Tonal_HAL_GH.wav	02:44.693	CORRIDOR – Empty, Ventilation Hum, Tonal, Very Distant Activity – Calm
AMBHosp_CORRIDOR Empty Light Hum Hissy_HAL_GH.wav	01:15.267	CORRIDOR – Empty Room Tone, Light Hum (DST), Hissy – Room Tone
AMBHosp_CORRIDOR Empty Light Hum Near_HAL_GH.wav	00:29.194	CORRIDOR – Empty Room Tone, Light Hum, Tonal, Low Pitch – Room Tone
AMBHosp_CORRIDOR Empty Light Hum Throbbing_HAL_GH.wav	02:15.380	CORRIDOR – Empty, Light Hum, Tonal, Medium Pitch, Throbbing – Room Tone
AMBHosp_CORRIDOR Empty Ventilation Distant Activity Large_HAL_GH.wav	02:57.688	CORRIDOR – Empty, Large Ventilation, Tic Tac (DST), Impacts (DST) – Room Tone
AMBHosp_CORRIDOR Empty Ventilation Distant Beeps_HAL_GH.wav	00:52.194	CORRIDOR – Empty, Ventilation, Regular Beeps (DST), Activity (DST). Recorded Near the Nurse Station – Calm
AMBHosp_CORRIDOR Empty Ventilation Distant Voices Traffic_HAL_GH.wav	03:29.976	CORRIDOR – Empty, Ventilation, Voices (DST), Traffic (DST) – Room Tone
AMBHosp_CORRIDOR Empty Ventilation Dull_HAL_GH.wav	01:15.451	CORRIDOR – Empty, Ventilation Rumble, Dull – Room Tone
AMBHosp_CORRIDOR Empty Ventilation Faint Activity Voices Large_HAL_GH.wav	01:59.552	CORRIDOR – Ventilation Heavy, Rumble, Reverberant Unintelligible Few Voices (DST), Light Activity (DST), Large, Spacious – Calm
AMBHosp_CORRIDOR Empty Ventilation Light Hum Hollow_HAL_GH.wav	00:54.897	CORRIDOR – Empty, Ventilation, Light Hum – Room Tone
AMBHosp_CORRIDOR Empty Ventilation Light Hum Throbbing _HAL_GH.wav	01:12.990	CORRIDOR – Empty, Ventilation, Light Hum with Rhytmic Buzzing – Room Tone
AMBHosp_CORRIDOR Empty Ventilation Low Large_HAL_GH.wav	01:59.146	CORRIDOR – Empty, Ventilation Rumble, Large – Room Tone
AMBHosp_CORRIDOR Empty Ventilation Low Near_HAL_GH.wav	02:32.750	CORRIDOR – Empty, Ventilation Rumble, Hiss – Room Tone
AMBHosp_CORRIDOR Empty Ventilation Quiet_HAL_GH.wav	03:00.251	CORRIDOR – Empty, Ventilation, Dull, Large – Room Tone
AMBHosp_CORRIDOR Empty Ventilation Regular Beeps Distant Voices_HAL_GH.wav	01:22.377	CORRIDOR – Empty Room, Ventilation, Regular Beeps (MED), Unintelligible Voices (DST) – Room Tone
AMBHosp_CORRIDOR Empty Ventilation Rumble Light Hum High Pitch_HAL_GH.wav	02:14.634	CORRIDOR – Empty, Ventilation, High Pitch Light Hum, Sparse Activity (DST), Unintelligible Voices (DST) – Calm
AMBHosp_CORRIDOR Empty Ventilation Rumble Light Hum_HAL_GH.wav	01:36.377	CORRIDOR – Empty, Ventilation Rumble – Room Tone
AMBHosp_CORRIDOR Empty Ventilation Rumble Very Distant Activity_HAL_GH.wav	02:28.874	CORRIDOR – Empty, Ventilation, Tonal, Low Pitch, Rumble, Very Light Activity (DST) – Room Tone
AMBHosp_CORRIDOR Empty Ventilation Rumble_HAL_GH.wav	02:52.212	CORRIDOR – Empty, Ventilation Deep, Rumble, Large, Spacious – Room Tone

HAL

Filename	Duration	Description
AMBHosp_CORRIDOR Empty Ventilation Sparse Activity Voices_HAL_GH.wav	01:13.860	CORRIDOR – Empty, Ventilation, Hissy, Sparse Activity (DST), Voices (DST) – Calm
AMBHosp_CORRIDOR Large Reverberant Distant Voices Activity Calm 01_HAL_GH.wav	03:08.205	CORRIDOR – Large Reverberant, Medium Crowd Walla (DST), Footsteps (DST), Traffic on Background – Calm
AMBHosp_CORRIDOR Large Reverberant Distant Voices Activity Calm 02_HAL_GH.wav	03:53.980	CORRIDOR – Large Reverberant, Medium Crowd Walla (DST), Footsteps (DST), Traffic on Background – Calm
AMBHosp_CORRIDOR Large Reverberant Distant Voices Beeps Activity Busy_HAL_GH.wav	03:08.870	CORRIDOR – Large Reverberant, Few Voices (DST), Activity (DST), Beeps (DST) – Busy
AMBHosp_CORRIDOR Large Reverberant Gurney Impacts Footsteps Distant Voices_HAL_GH.wav	02:15.572	CORRIDOR – Large Reverberant, Gurney Impacts (DST), Footsteps (DST), Few Voices (DST), Elevator Bell (DST) – Busy
AMBHosp_CORRIDOR Large Reverberant Unintelligible Voices Activity Impacts Busy_HAL_GH.wav	01:16.388	CORRIDOR – Large Reverberant, Few Unintelligible Voices (MED), Mumbling, Activity, Impacts (DST), Doors (DST) – Busy
AMBHosp_CORRIDOR Light Hum Few Distant Voices Light Activity_HAL_GH.wav	01:56.401	CORRIDOR – Light Hum, High Pitch, Few Voices (DST), Mildly Reverberant – Calm
AMBHosp_CORRIDOR Ventilation Activity Walk Bys_HAL_GH.wav	07:26.714	CORRIDOR – Ventilation, Activity, Walk Bys (DST), Doors (DST), Few Voices (DST), Reverberant – Busy
AMBHosp_CORRIDOR Ventilation Beeps Distant Voices_HAL_GH.wav	01:10.888	CORRIDOR – Ventilation, Two types of Beeps (DST), Muffled Voices (DST) – Calm
AMBHosp_CORRIDOR Ventilation Distant Voices Activity 01_HAL_GH.wav	01:33.407	CORRIDOR – Ventilation, Few Voices (DST), Activity (DST), Drag Hit Metal Chairs (DST), Mildly Reverberant – Calm
AMBHosp_CORRIDOR Ventilation Distant Voices Activty 02_HAL_GH.wav	01:59.198	CORRIDOR – Ventilation, Few Distant Voices, Doors Squeaks (DST), Elevator Beeps (DST), Heavy Metal Clack (DST), Reverberant – Calm
AMBHosp_CORRIDOR Ventilation Light Hum Dull_HAL_GH.wav	01:13.926	CORRIDOR – Light Hum, High Frequency Buzzing, Ventilation, Dull – Room Tone
AMBHosp_CORRIDOR Ventilation Man Speaks Indistinctly_HAL_GH.wav	01:28.622	CORRIDOR – Ventilation, Man Speaks Unintelligibly (DST), Walk By (DST), Light Activity (DST) – Calm
AMBHosp_CORRIDOR Ventilation Sparse Activity Impacts_HAL_GH.wav	01:16.825	CORRIDOR – Ventilation, Sparse Activity (DST), Impacts (DST) – Calm
AMBHosp_CORRIDOR Walla Activity Footsteps Doors Busy_HAL_GH.wav	02:00.148	CORRIDOR – Small Crowd Walla (MED), Walk Bys (MED), Doors (MED), Beeps (DST) – Busy
AMBHosp_CORRIDOR Walla Activity Walk Bys Heels Gurney Pass By_HAL_GH.wav	03:52.550	CORRIDOR – Small Crowd Walla (DST), Walk Bys (MED), Gurney Passes (MED), Beeps (DST) – Calm
AMBHosp_HALL Empty Beeps Sparse Distant Voices Reverberant_HAL_GH.wav	03:11.424	HALL – Empty, Heavy Ventilation, Reverberant Voices (DST), Regular Beeps (MED) – Calm
AMBHosp_HALL Empty Ventilation Distant Traffic_HAL_GH.wav	02:57.230	HALL – Empty, Ventilation, Distant Traffic – Room Tone
AMBHosp_HALL Empty Ventilation Large Dull_HAL_GH.wav	02:16.778	HALL – Empty, Ventilation, Hissy, Dull, Neutral, Large, Spacious – Room Tone
AMBHosp_HALL Empty Ventilation Tonal Hissy_HAL_GH.wav	01:52.554	HALL – Empty, Ventilation, Light Hum, Dull – Room Tone
AMBHosp_HALL Few Voices Activity Doors Walk Bys_HAL_GH.wav	02:08.107	HALL – Few Voices, Activity, Beeps (MED), Walk Bys (MED), Doors Open and Shut (DST), Telephone Ringing (DST) – Busy
AMBHosp_HALL Huge Reveberant Walla Diffuse_HAL_GH.wav	02:33.577	HALL – Huge Reverberant, Large Crowd Walla, Diffuse, Spacious – Busy
AMBHosp_HALL Huge Reverberant Walla Calm_HAL_GH.wav	01:09.305	HALL – Huge Reverberant, Medium Crowd Walla, Diffuse, Spacious – Calm
AMBHosp_HALL Huge Reverberant Walla Dense_HAL_GH.wav	02:04.479	HALL – Huge Reverberant, Large Crowd Walla, Dense, Spacious – Busy
AMBHosp_HALL Large Reveberant Walla Activity Dense 01_HAL_GH.wav	01:42.436	HALL – Large Reverberant, Medium Crowd Walla, Light Activity, Occasional Beeps (DST) – Busy
AMBHosp_HALL Large Reveberant Walla Activity Dense 02_HAL_GH.wav	01:54.020	HALL – Large Reverberant, Medium Crowd Walla, Light Activity, Walk By Heels (DST), Doors (DST) – Busy
AMBHosp_HALL Large Reverberant Walla Activity Walk Bys Calm_HAL_GH.wav	04:17.792	HALL – Large Reverberant, Activity, Walk Bys (DST), Gurney Pass By (DST), Impacts (DST) – Calm
AMBHosp_HALL Large Reverberant Distant Voices Activity Near Walk Bys_HAL_GH.wav	05:19.175	HALL – Large Reverberant, Voices and Activity (DST), Walk Bys (CU), Ventilation on Background – Calm
AMBHosp_HALL Large Reverberant Walla Heavy Activity Walk Bys_HAL_GH.wav	08:12.313	HALL – Large Reverberant, Medium Crowd Walla (DST), Walk Bys (MED) – Busy
AMBHosp_HALL Large Reverberant Walla Sparse Activity_HAL_GH.wav	05:16.085	HALL – Large Hall, Small Crowd Walla (DST), Activity, Doors Open Shut (DST), Sparse Beeps (DST), Coughs (DST) – Busy
AMBHosp_HALL Large Reverberant Walla Walk Bys_HAL_GH.wav	07:05.090	HALL – Large Reverberant, Medium Crowd Walla (DST), Walk Bys (CU) – Busy
AMBHosp_HALL Walla Activity Beeps Telephone Busy_HAL_GHwav.wav	02:49.701	HALL – Medium Crowd Walla (DST), Beeps (DST), Telephone Ringing (DST), Gurney Passes (DST), Door Slams (MED) – Busy
AMBHosp_HALL Walla Activity Doors Walk Bys Busy_HAL_GH.wav	03:00.730	HALL – Medium Crowd Walla (DST), Doors Slam Shut (DST), Walk Bys (MED) – Busy
AMBHosp_HALL Walla Faint Voices Activity_HAL_GH.wav	01:06.085	HALL – Medium Crowd Walla (DST), Mumbling, Light Activity (DST), Ventilation on Background – Calm
AMBHosp_ICU Equipment Hum Beeps with Long Decay Near_HAL_GH.wav	00:24.340	ICU Intensive Care Unit – Equipment Hum, Ventilation, Regular Beep with Long Decay (CU) – Calm
AMBHosp_ICU Equipment Hum Distant Beeps_HAL_GH.wav	01:58.190	ICU Intensive Care Unit – Equipment Hum, Regular Beep with Long Decay (DST) – Calm
AMBHosp_ICU Equipment Hum Dull Distant Beeps Voices_HAL_GH.wav	03:44.814	ICU Intensive Care Unit – Equipment Hum, Ventilation, Sparse Voices (DST), Beeps (DST) – Calm
AMBHosp_ICU Equipment Hum Muffled Voices Activity_HAL_GH.wav	02:11.237	ICU – Robert Ballanger Hospital, Aulnay sous Bois, France – Equipment Hum, Heavy Ventilation, Muffled Voices (DST), Sparse Beeps (DST), Light Activity, Ventilator (DST)
AMBHosp_ICU Equipment Hum Short Beeps Near_HAL_GH.wav	00:47.680	ICU Intensive Care Unit – Equipment Hum, Ventilation, Regular Beep (CU) – Calm
AMBHosp_ICU Equipment Hum Tonal Distant Beeps Voices_HAL_GH.wav	01:24.783	ICU Intensive Care Unit – Equipment Hum, Tonal, Almost Musical, Occasional Beeps (DST), Sparse Voices (DST) – Calm
AMBHosp_ICU Equipment Hum Tonal_HAL_GH.wav	01:11.293	ICU Intensive Care Unit – Equipment Hum, Tonal, Ventilation, Dull – Room Tone
AMBHosp_ICU Ventilation Beeps Distant Voices 01_HAL_GH.wav	02:13.092	ICU Intensive Care Unit – Ventilation, Regular Beeps Alarm (CU), Sparse Voices (DST), Music Television on Background – Calm
AMBHosp_ICU Ventilation Beeps Distant Voices 02_HAL_GH.wav	02:10.421	ICU Intensive Care Unit – Ventilation, Regular Beeps Alarm (MED), Sparse Voices (DST) – Calm

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Filename	Duration	Description
AMBHosp_ICU Ventilation Beeps Sparse Activity Voices_HAL_GH.wav	02:27.264	ICU Intensive Care Unit - Ventilation Heavy, Sparse Beeps (MED), Compressor kicks in between 00:28 and 00:55, Activity (DST), Sparse Voices (DST) - Calm
AMBHosp_ICU Ventilation Distant Beeps_HAL_GH.wav	03:37.376	ICU Intensive Care Unit - Ventilation, Beeps Towards the End (DST) - Room Tone
AMBHosp_ICU Ventilation Dull_HAL_GH.wav	01:12.480	ICU Intensive Care Unit - Ventilation, Dull - Room Tone
AMBHosp_ICU Ventilation Rumble Sparse Beeps Voices_HAL_GH.wav	01:39.213	ICU Intensive Care Unit - Ventilation Rumble, Sparse Beeps (DST), Voices (DST) - Calm
AMBHosp_ICU VENTILATOR Equipment Hum Distant Beeps Phone_HAL_GH.wav	01:50.213	ICU Intensive Care Unit - Mechanical Ventilator Pump (DST), Equipment Hum, Ventilation, Beep Alarm (DST), Phone Ringing (DST) - Calm
AMBHosp_ICU VENTILATOR Equipment Hum Tonal 01_HAL_GH.wav	01:06.951	ICU Intensive Care Unit - Mechanical Ventilator Pump (MED), Equipment Hum, Tonal, Ventilation Rumble - Calm
AMBHosp_ICU VENTILATOR Equipment Hum Tonal 02_HAL_GH.wav	02:59.967	ICU Intensive Care Unit - Mechanical Ventilator Pump (MED), Light Hum Buzz High Pitch, HVAC - Calm
AMBHosp_LOBBY Distant Voices Doors Walk Bys Beeps Busy_HAL_GH.wav	06:09.699	LOBBY - Few Voices (DST), Doors Open Shut (DST), Walk Bys (MED), Beeps (MED) - Busy
AMBHosp_LOBBY Distant Voices Light Activity Paper Rustling_HAL_GH.wav	01:58.247	LOBBY - Small Crowd Walla Offstage, Very Light Activity, Paper Rustling Tearing (DST), Light Hum on Background - Calm
AMBHosp_LOBBY Muffled Voices Activity_HAL_GH.wav	02:07.714	LOBBY - Walla, Muffled Voices (DST), Off, Light Activity, Doors (MED) - Busy
AMBHosp_LOBBY Ventilation Voices Murmuring_HAL_GH.wav	01:01.893	LOBBY - Ventilation, Activity (DSt), Small Crowd Walla (DST), Mumbling, Coughs (DST) - Calm
AMBHosp_LOBBY Walla Activity 01 Walk Bys Doors_HAL_GH.wav	03:59.428	LOBBY - Small Crowd Walla (DST), Walk Bys (MED), Doors (MED), Beeps (DST) - Busy
AMBHosp_LOBBY Walla Activity 02 Walk Bys Doors_HAL_GH.wav	03:24.534	LOBBY - Small Crowd Walla (DST), Walk Bys (MED), Doors (MED), Beeps (DST) - Busy
AMBHosp_LOBBY Walla Activity 03 Doors_HAL_GH.wav	03:31.229	LOBBY - Small Crowd Walla (DST), Doors (MED), Beeps (DST) - Calm
AMBHosp_LOBBY Walla Many Patients Busy_HAL_GH.wav	03:53.509	LOBBY - Medium Crowd Walla (MED), Sparse Activity, Stapler (DST), Footsteps (DST), Beeps (DST), Doors (DST) - Busy
AMBHosp_MATERNITY Empty Bedroom Sparse Faint Activity and Voices_HAL_GH.wav	01:56.103	MATERNITY - Empty Room, Ventilation Hum, Very Light Activity (DST), Very Sparse Voices (DST) - Room Tone
AMBHosp_MATERNITY Equipment Hum Distant Baby Cries_HAL_GH.wav	03:21.831	MATERNITY - Equipment Hum, Baby Cries (DST) - Calm
AMBHosp_MATERNITY Single Baby Cries Near Beeps Faint Voices_HAL_GH.wav	01:25.124	MATERNITY - Baby Cries (MED), Beeps (MED), Sparse Voices (DST), Ventilation Rumble - Busy
AMBHosp_MATERNITY Single Baby Cries on Background Beeps Faint Voices_HAL_GH.wav	01:14.207	MATERNITY - Baby Cries (DST), Beeps (MED), Sparse Voices (DST) - Busy
AMBHosp_MATERNITY Single Baby Crying Few Muffled Voices_HAL_GH.wav	01:07.738	MATERNITY - Single Baby Cries (DST), Few Voices (DST), Muffled, Ventilation Rumble - Busy
AMBHosp_MATERNITY Single Baby Crying Near Solo_HAL_GH.wav	00:47.268	MATERNITY - Single Baby Cries (CU) - Busy
AMBHosp_MATERNITY Various Babies Crying Faint Voices_HAL_GH.wav	01:04.925	MATERNITY - Various Babies Crying (DST), Faint Voices (DST), Sparse Activity (DST), Beeps (DST) - Busy
AMBHosp_MATERNITY Various Babies Crying Sparse Activity Voices_HAL_GH.wav	03:49.714	MATERNITY - Various Babies Crying (CU|DST), Sparse Activity Voices (DST) - Busy
AMBHosp_MATERNITY Ventilation Beeps Faint Voices_HAL_GH.wav	03:10.169	MATERNITY - Equipment Hum, Ventilation Heavy, Various Beeps (MED|DST), Faint Voices (DST), Baby Cooing on Background Very Subtle - Calm
AMBHosp_MATERNITY Ventilation Rumble Few Voices_HAL_GH.wav	01:11.283	MATERNITY - Ventilation Rumble, Conversation (DST), Beeps (DST), Babies (DST) - Calm
AMBHosp_MATERNITY Ventilation Single Baby Cries Beeps Delays_HAL_GH.wav	04:14.182	MATERNITY - Equipment Hum, Ventilation Heavy, Baby Cries Heavily (DST), Various Beeps with Delay (MED|DST) - Busy
AMBHosp_NURSE STATION ICU Walla Various Beeps Walk Bys Busy_HAL_GH.wav	02:09.900	NURSE STATION ICU - Nurse Station located inside the Intensive Care Unit. Medium Crowd Walla (DST), Walk Bys (DST), Beeps (DST) - Busy
AMBHosp_NURSE STATION Light Hum Activity Beeps_HAL_GH.wav	03:23.929	NURSE STATION - Light Hum, Sparse Voices (DST), Light Activity (DST), Beeps (DST) - Calm
AMBHosp_NURSE STATION Light Hum Few Voices Walk Bys_HAL_GH.wav	02:49.352	NURSE STATION - Light Hum High Pitch, Man Complains Grunts (DST), Walk Bys (CU), Few Muffled Voices, Music Television on Background - Busy
AMBHosp_NURSE STATION Ventilation Hissy Walla Activity_HAL_GH.wav	02:16.230	NURSE STATION - Ventilation, Muffled Voices (DST), Mumbling, Activity - Calm
AMBHosp_NURSE STATION Ventilation Hissy Walla Various Beeps Activity_HAL_GH.wav	04:16.780	NURSE STATION - Ventilation Hissy, Medium Crowd Walla (DST), Typing Keyboard (DST), Walk Bys (DST), Beeps (DST) - Busy
AMBHosp_NURSE STATION Ventilation Hollow Walla Activity_HAL_GH.wav	01:25.518	NURSE STATION - Ventilation, Few Voices (DST), Activity (DST) - Calm
AMBHosp_NURSE STATION Ventilation Rumble Phone Distant Voices_HAL_GH.wav	03:18.426	NURSE STATION - Ventilation Rumble, Few Voices (DST), Phone Ringing (DST) - Calm
AMBHosp_NURSE STATION Ventilation Rumble Walla Activity_HAL_GH.wav	02:29.574	NURSE STATION - Ventilation Rumble, Few Voices (DST), Activity - Busy
AMBHosp_NURSE STATION Ventilation Walla Muffled Voices Babies Crying_HAL_GH.wav	01:33.056	NURSE STATION - Ventilation Hiss, Small Crowd Walla (MED), Occasional Baby Cries (DST) - Calm
AMBHosp_PARKING Traffic Roar Distant Voices_HAL_GH.wav	03:31.961	PARKING GARAGE - Hospital Exterior Parking Garage. Traffic Roar, Sparse Voices (DST) - Calm
AMBHosp_RADIOLOGY Room 01 Low Rumble Equipment Hum Soft Rattling_HAL_GH.wav	00:49.594	RADIOLOGY ROOM - Low Rumble, Soft Rattling - Room Tone
AMBHosp_RADIOLOGY Room 02 Ventilation Equipment Hum Near_HAL_GH.wav	00:51.336	RADIOLOGY ROOM - Ventilation, Light Hum, Tonal - Room Tone
AMBHosp_RADIOLOGY Room 03 Ventilation Equipment Hum Distant_HAL_GH.wav	01:25.729	RADIOLOGY ROOM - Ventilation, Light Hum, Dull - Room Tone
AMBHosp_RADIOLOGY Room 04 Ventilation Equipment Hum Deep_HAL_GH.wav	00:30.022	RADIOLOGY ROOM - Ventilation, Light Hum, Tonal, Deep - Room Tone
AMBHosp_RADIOLOGY Room 05 Ventilation Equipment Hum Rumble_HAL_GH.wav	00:58.466	RADIOLOGY ROOM - Ventilation, Light High Frequency Buzzing, Rumble - Room Tone
AMBHosp_RADIOLOGY Room 06 Ventilation Equipment Hum Tonal_HAL_GH.wav	00:38.550	RADIOLOGY ROOM - Ventilation, Light Hum, Tonal - Room Tone
AMBHosp_RADIOLOGY Room 07 Ventilation Equipment Hum Hissy_HAL_GH.wav	01:06.745	RADIOLOGY ROOM - Ventilation, Light Hum, Hissy - Room Tone

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Filename	Duration	Description
AMBHosp_STAIRWELL Distant Traffic Elevated Train Pass Bys_HAL_GH.wav	04:19.041	STAIRWELL – Distant Traffic, Elevated Train Pass Bys – Calm
AMBHosp_STORAGE ROOM Ventilation Deep Beeps Distant_HAL_GH.wav	01:32.908	STORAGE ROOM – Ventilation Deep, Beeps (DST), Faint Voices (DST) – Calm
AMBHosp_STORAGE ROOM Ventilation Hissy Beeps Near_HAL_GH.wav	01:19.462	STORAGE ROOM – Ventilation Hissy, Beeps (CU) – Busy
BEEPMed_BEEP ALARM 01 A CU INT_HAL_GH.wav	00:10.249	BEEP ALARM – Philips Intellivue MP70 – Clean Beep, Single Beat, Single Tone, Medium Pitch, Long Decay, Medium Tempo – Near Perspective Interior – Cardiac Arrest Warning, Loo
BEEPMed_BEEP ALARM 01 B MED INT_HAL_GH.wav	00:10.249	BEEP ALARM – Philips Intellivue MP70 – Clean Beep, Single Beat, Single Tone, Medium Pitch, Long Decay, Medium Tempo – Medium Perspective Interior – Cardiac Arrest Warning,
BEEPMed_BEEP ALARM 02 A CU INT_HAL_GH.wav	00:35.277	BEEP ALARM – Dragger Infinity Delta – Clean Beep, Double Beat, Dual Tone, Medium Pitch, Medium Tempo – Near Perspective Interior – Cardiac Arrest Warning, Loop
BEEPMed_BEEP ALARM 02 B MED INT_HAL_GH.wav	00:35.277	BEEP ALARM – Dragger Infinity Delta – Clean Beep, Double Beat, Dual Tone, Medium Pitch, Medium Tempo – Medium Perspective Interior – Cardiac Arrest Warning, Loop
BEEPMed_BEEP ALARM 03 A CU INT_HAL_GH.wav	00:36.992	BEEP ALARM – General Electrics Dash 3000 – Clean Beep, Triple Beat, Single Tone, Medium Pitch, Medium Tempo – Near Perspective Interior – Cardiac Arrest Warning, Loop
BEEPMed_BEEP ALARM 03 B MED INT_HAL_GH.wav	00:36.992	BEEP ALARM – General Electrics Dash 3000 – Clean Beep, Triple Beat, Single Tone, Medium Pitch, Medium Tempo – Medium Perspective Interior – Cardiac Arrest Warning, Loop
BEEPMed_BEEP ALARM 04 A CU INT_HAL_GH.wav	00:57.042	BEEP ALARM – Neon Coden Live Scope – Clean Beep, Single Beat, Single Tone, Medium Pitch, Medium Tempo – Near Perspective Interior – Cardiac Arrest Warning, Loop
BEEPMed_BEEP ALARM 04 B MED INT_HAL_GH.wav	00:57.042	BEEP ALARM – Neon Coden Live Scope – Clean Beep, Single Beat, Single Tone, Medium Pitch, Medium Tempo – Distant Perspective Interior – Cardiac Arrest Warning, Loop
BEEPMed_BEEP ALARM 05 A CU INT_HAL_GH.wav	00:51.396	BEEP ALARM – Dragger Infinity Delta – Clean Beep, Double Beat, Single Tone, Medium Pitch, Medium Tempo – Near Perspective Interior – Cardiac Arrhythmia, Loop
BEEPMed_BEEP ALARM 05 B MED INT_HAL_GH.wav	00:51.396	BEEP ALARM – Dragger Infinity Delta – Clean Beep, Double Beat, Single Tone, Medium Pitch, Medium Tempo – Medium Perspective Interior – Cardiac Arrhythmia, Loop
BEEPMed_BEEP ALARM 06 A CU INT_HAL_GH.wav	00:40.887	BEEP ALARM – Philips Intellivue MP70 – Clean Beep, Single Beat, Single Tone, Low Medium Pitch, Long Decay, Slow Tempo – Near Perspective Interior – Loop
BEEPMed_BEEP ALARM 06 B MED INT_HAL_GH.wav	00:40.887	BEEP ALARM – Philips Intellivue MP70 – Clean Beep, Single Beat, Single Tone, Low Medium Pitch, Long Decay, Slow Tempo – Medium Perspective Interior – Loop
BEEPMed_BEEP ALARM 07 A CU INT_HAL_GH.wav	00:12.660	BEEP ALARM – General Electrics Dash 3000 – Buzzer, Single Beat, Single Tone, Low Medium Pitch, Long Decay, Slow Tempo – Near Perspective Interior – Loop
BEEPMed_BEEP ALARM 07 A MED INT_HAL_GH.wav	00:12.660	BEEP ALARM – General Electrics Dash 3000 – Buzzer, Single Beat, Single Tone, Low Medium Pitch, Long Decay, Slow Tempo – Medium Perspective Interior – Loop
BEEPMed_BEEP ALARM 08 A CU INT_HAL_GH.wav	00:14.659	BEEP ALARM – Medical Device Warning Beep – Clean Beep, Triple Beat, Single Tone, Medium Pitch, Slow Tempo – Near Perspective Interior – Loop
BEEPMed_BEEP ALARM 08 B MED INT_HAL_GH.wav	00:14.659	BEEP ALARM – Medical Device Warning Beep – Clean Beep, Triple Beat, Single Tone, Medium Pitch, Slow Tempo – Medium Perspective Interior – Loop
BEEPMed_BEEP ALARM 08 C DST INT_HAL_GH.wav	00:14.659	BEEP ALARM – Medical Device Warning Beep – Clean Beep, Triple Beat, Single Tone, Medium Pitch, Slow Tempo – Distant Perspective Interior – Loop
BEEPMed_BEEP ALARM 09 A CU INT_HAL_GH.wav	00:23.571	BEEP ALARM – Medical Device Warning Beep – Clean Beep, Complex Beat, Single Tone, Medium Pitch, Slow Tempo – Near Perspective Interior – Loop
BEEPMed_BEEP ALARM 09 B DST INT_HAL_GH.wav	00:23.571	BEEP ALARM – Medical Device Warning Beep – Clean Beep, Complex Beat, Single Tone, Medium Pitch, Medium Tempo – Medium Perspective Interior – Loop
BEEPMed_BEEP ALARM 10 CU INT_HAL_GH.wav	00:05.954	BEEP ALARM – Medical Device Warning Beep – Clean Beep, Single Beat, Single Tone, High Pitch, Slow Tempo – Near Perspective Interior – Loop
BEEPMed_BEEP ALARM 11 A CU INT_HAL_GH.wav	00:23.867	BEEP ALARM – Medical Device Warning Beep – Clean Beep, Triple Beat, Single Tone, Medium Pitch, Slow Tempo – Near Perspective Interior – Loop
BEEPMed_BEEP ALARM 11 B MED INT_HAL_GH.wav	00:23.867	BEEP ALARM – Medical Device Warning Beep – Clean Beep, Triple Beat, Single Tone, Medium Pitch, Slow Tempo – Medium Perspective Interior – Loop
BEEPMed_BEEP ALARM 11 C DST INT_HAL_GH.wav	00:23.867	BEEP ALARM – Medical Device Warning Beep – Clean Beep, Triple Beat, Single Tone, Medium Pitch, Slow Tempo – Distant Perspective Interior – Loop
BEEPMed_BEEP ALARM 12 A CU INT_HAL_GH.wav	00:12.513	BEEP ALARM – Medical Device Warning Beep – Clean Beep, Double Beat, Dual Tone, High Pitch, Medium Tempo – Near Perspective Interior – Loop
BEEPMed_BEEP ALARM 13 A CU INT_HAL_GH.wav	00:39.969	BEEP ALARM – Medical Device Warning Beep – Buzzer, Triple Beat, Single Tone, Low Medium Pitch, Slow Tempo – Near Perspective Interior – Loop
BEEPMed_BEEP ALARM 13 B MED INT_HAL_GH.wav	00:39.969	BEEP ALARM – Medical Device Warning Beep – Buzzer, Triple Beat, Single Tone, Low Medium Pitch, Slow Tempo – Medium Perspective Interior – Loop
BEEPMed_BEEP ALARM 13 C DST INT_HAL_GH.wav	00:39.969	BEEP ALARM – Medical Device Warning Beep – Buzzer, Triple Beat, Single Tone, Low Medium Pitch, Slow Tempo – Distant Perspective Interior – Loop
BEEPMed_BEEP ALARM 14 CU INT_HAL_GH.wav	00:23.344	BEEP ALARM – Medical Device Warning Beep – Clean Beep, Complex Beat, Single Tone, Low Medium Pitch, Slow Tempo – Near Perspective Interior – Loop
BEEPMed_BEEP ALARM 15 CU INT_HAL_GH.wav	00:08.992	BEEP ALARM – Medical Device Warning Beep – Clean Beep, Single Beat, Single Tone, High Pitch, Slow Tempo – Near Perspective Interior – Loop
BEEPMed_BEEP ALARM 16 CU INT_HAL_GH.wav	00:08.981	BEEP ALARM – Medical Device Warning Beep – Clean Beep, Single Beat, Single Tone, High Pitch, Long Decay, Medium Tempo – Near Perspective Interior – Loop
BEEPMed_BEEP ALARM 17 CU INT_HAL_GH.wav	00:07.815	BEEP ALARM – Medical Device Warning Beep – Clean Beep, Double Beat, Single Tone, Low Medium Pitch, Long Decay, Medium Tempo – Near Perspective Interior – Loop
BEEPMed_BEEP ALARM 18 CU INT_HAL_GH.wav	00:01.542	BEEP ALARM – Medical Device Warning Beep – Clean Beep, Melodic Phrase – Near Perspective Interior
BEEPMed_BEEP ALARM 19 CU INT_HAL_GH.wav	00:01.776	BEEP INTERFACE – Medical Device Interface Beep – Clean Beep, Single Beat, Single Tone, Low Medium Pitch, Button Click, Plastic – Near Perspective Interior
BEEPMed_BEEP ALARM 20 Tic tac_HAL_GH.wav	01:48.120	BEEP ALARM – Ventilator Warning Beep – Clean Beep, Complex Beat, Dual Tone, Low Medium Pitch, Medium Tempo with Tic tac – Medium Perspective Interior– Loop
BEEPMed_BEEP INTERFACE 01 A Pushing Button CU INT_HAL_GH.wav	00:14.774	BEEP INTERFACE – Dragger Infinity Delta – Clean Beep, Single Beat, Single Tone, Low Medium Pitch, Button Click, Plastic – Near Perspective Interior
BEEPMed_BEEP INTERFACE 01 B Pushing Button MED INT_HAL_GH.wav	00:14.774	BEEP INTERFACE – Dragger Infinity Delta – Clean Beep, Single Beat, Single Tone, Low Medium Pitch, Button Click, Plastic – Medium Perspective Interior
BEEPMed_BEEP INTERFACE 02 Pushing Button CU INT_HAL_GH.wav	00:26.805	BEEP INTERFACE – Medical Device Interface Beep – Buzzer, Single Beat, Single Tone, Low Medium Pitch, Button Click, Plastic – Near Perspective Interior
BEEPMed_BEEP INTERFACE 03 Pushing Button CU INT_HAL_GH.wav	00:06.416	BEEP INTERFACE – Medical Device Interface Beep – Clean Beep, Single Beat, Single Tone, Medium Pitch, Button Click, Plastic – Near Perspective Interior
BEEPMed_BEEP MONITOR 01 A CU INT_HAL_GH.wav	00:33.535	BEEP MONITOR – Dragger Infinity Delta Monitor – Normal Rate, Clean Beep, Single Beat, Single Tone, Medium Pitch, Medium Tempo – Near Perspective Interior – Loop
BEEPMed_BEEP MONITOR 01 B DST INT_HAL_GH.wav	00:33.517	BEEP MONITOR – Dragger Infinity Delta Monitor – Normal Rate, Clean Beep, Single Beat, Single Tone, Medium Pitch, Medium Tempo – Distant Perspective Interior – Loop

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Filename	Duration	Description
BEEPMed_BEEP MONITOR 02 A CU INT_HAL_GH.wav	00:07.543	BEEP MONITOR - Heart Monitor Beep - Fast Rate, Clean Beep, Single Beat, Single Tone, High Pitch, Medium Tempo - Near Perspective Interior - Loop
BEEPMed_BEEP MONITOR 03 A CU INT_HAL_GH.wav	00:34.454	BEEP MONITOR - Heart Monitor Beep - Normal Rate, Clean Beep, Single Beat, Single Tone, Medium Pitch, Medium Tempo - Near Perspective Interior - Loop
BEEPMed_BEEP MONITOR 03 B DST INT_HAL_GH.wav	00:34.454	BEEP MONITOR - Heart Monitor Beep - Normal Rate, Clean Beep, Single Beat, Single Tone, Medium Pitch, Medium Tempo - Distant Perspective Interior - Loop
BEEPMed_BEEP MONITOR 03 Fast Rate CU INT_HAL_GH.wav	00:39.618	BEEP MONITOR - Heart Monitor Beep - Normal Rate, Clean Beep, Single Beat, Single Tone, Medium Pitch, Fast Tempo - Near Perspective Interior - Loop
BEEPMed_BEEP MONITOR 03 Fast Rate DST INT_HAL_GH.wav	00:39.618	BEEP MONITOR - Heart Monitor Beep - Normal Rate, Clean Beep, Single Beat, Single Tone, Medium Pitch, Fast Tempo - Distant Perspective Interior - Loop
BEEPMed_BEEP MONITOR 04 CU INT_HAL_GH.wav	00:54.960	BEEP MONITOR - Heart Monitor Beep - Normal Rate, Clean Beep, Single Beat, Single Tone, High Pitch, Medium Tempo - Near Perspective Interior - Loop
BEEPMed_BEEP MONITOR 05 CU INT_HAL_GH.wav	00:18.449	BEEP MONITOR - Heart Monitor Beep - Clean Beep, Single Beat, Single Tone, High Pitch, Medium Tempo - Near Perspective Interior - Loop
BEEPMed_BEEP MONITOR 06 A CU INT_HAL_GH.wav	00:35.139	BEEP MONITOR - Heart Monitor Beep - Clean Beep, Single Beat, Single Tone, High Pitch, Slow Tempo - Near Perspective Interior - Loop
BEEPMed_BEEP MONITOR 06 B MED INT_HAL_GH.wav	00:35.139	BEEP MONITOR - Heart Monitor Beep - Clean Beep, Single Beat, Single Tone, High Pitch, Slow Tempo - Medium Perspective Interior - Loop
BEEPMed_BEEP MONITOR 06 C DST INT_HAL_GH.wav	00:35.139	BEEP MONITOR - Heart Monitor Beep - Clean Beep, Single Beat, Single Tone, High Pitch, Slow Tempo - Distant Perspective Interior - Loop
BEEPMed_BEEP MONITOR 07 CU INT_HAL_GH.wav	01:13.775	BEEP MONITOR - Heart Monitor Beep - Clean Beep, Single Beat, Single Tone, Medium Pitch, Slow Tempo - Near Perspective Interior - Loop
BEEPMed_Designed-BEEP ALARM Synth 01 A CU INT_HAL_GH.wav	00:29.996	BEEP ALARM - Warning Beep Designed - Clean Beep, Double Beat, Dual Tone, Medium Pitch, Fast Tempo - Near Perspective Interior - Loop
BEEPMed_Designed-BEEP ALARM Synth 01 B MED INT_HAL_GH.wav	00:29.996	BEEP ALARM - Warning Beep Designed - Clean Beep, Double Beat, Dual Tone, Medium Pitch, Fast Tempo - Medium Perspective Interior - Loop
BEEPMed_Designed-BEEP ALARM Synth 02 A CU INT_HAL_GH.wav	00:30.750	BEEP ALARM - Warning Beep Designed - Clean Beep, Double Beat, Dual Tone, Medium Pitch, Fast Tempo - Near Perspective Interior - Loop
BEEPMed_Designed-BEEP ALARM Synth 02 B MED INT_HAL_GH.wav	00:30.750	BEEP ALARM - Warning Beep Designed - Clean Beep, Double Beat, Dual Tone, Medium Pitch, Fast Tempo - Medium Perspective Interior - Loop
BEEPMed_Designed-BEEP ALARM Synth 03 A CU INT_HAL_GH.wav	00:30.238	BEEP ALARM - Warning Beep Designed - Buzzer, Double Beat, Dual Tone, Medium Pitch, Fast Tempo - Near Perspective Interior - Loop
BEEPMed_Designed-BEEP ALARM Synth 03 B MED INT_HAL_GH.wav	00:30.238	BEEP ALARM - Warning Beep Designed - Buzzer, Double Beat, Dual Tone, Medium Pitch, Fast Tempo - Medium Perspective Interior - Loop
BEEPMed_Designed-BEEP ALARM Synth 04 A CU INT_HAL_GH.wav	00:30.570	BEEP ALARM - Warning Beep Designed - Buzzer, Single Beat, Single Tone, High Pitch, Fast Tempo - Near Perspective Interior - Loop
BEEPMed_Designed-BEEP ALARM Synth 04 B MED INT_HAL_GH.wav	00:30.570	BEEP ALARM - Warning Beep Designed - Buzzer, Single Beat, Single Tone, High Pitch, Fast Tempo - Medium Perspective Interior - Loop
BEEPMed_Designed-BEEP ALARM Synth 05 A CU INT_HAL_GH.wav	00:30.442	BEEP ALARM - Warning Beep Designed - Buzzer, Single Beat, Single Tone, High Pitch, Fast Tempo - Near Perspective Interior - Loop
BEEPMed_Designed-BEEP ALARM Synth 05 B MED INT_HAL_GH.wav	00:30.425	BEEP ALARM - Warning Beep Designed - Buzzer, Single Beat, Single Tone, High Pitch, Fast Tempo - Medium Perspective Interior - Loop
BEEPMed_Designed-BEEP ALARM Synth 06 A CU INT_HAL_GH.wav	00:29.995	BEEP ALARM - Warning Beep Designed - Buzzer, Single Beat, Single Tone, Medium Pitch, Fast Tempo - Near Perspective Interior - Loop
BEEPMed_Designed-BEEP ALARM Synth 06 B MED INT_HAL_GH.wav	00:29.995	BEEP ALARM - Warning Beep Designed - Buzzer, Single Beat, Single Tone, High Pitch, Fast Tempo - Medium Perspective Interior - Loop
BEEPMed_Designed-BEEP ALARM Synth 07 A CU INT_HAL_GH.wav	00:28.946	BEEP ALARM - Warning Beep Designed - Clean Beep, Single Beat, Single Tone, Medium Pitch, Fast Tempo - Near Perspective Interior - Loop
BEEPMed_Designed-BEEP ALARM Synth 07 B MED INT_HAL_GH.wav	00:28.946	BEEP ALARM - Warning Beep Designed - Clean Beep, Single Beat, Single Tone, Medium Pitch, Fast Tempo - Medium Perspective Interior - Loop
BEEPMed_Designed-BEEP ALARM Synth 08 A CU INT_HAL_GH.wav	00:30.991	BEEP ALARM - Warning Beep Designed - Clean Beep, Single Beat, Dual Tone, Medium Pitch, Fast Tempo - Near Perspective Interior - Loop
BEEPMed_Designed-BEEP ALARM Synth 08 B MED INT_HAL_GH.wav	00:30.991	BEEP ALARM - Warning Beep Designed - Clean Beep, Single Beat, Dual Tone, Medium Pitch, Fast Tempo - Medium Perspective Interior - Loop
BEEPMed_Designed-BEEP ALARM Synth 09 A CU INT_HAL_GH.wav	00:18.490	BEEP ALARM - Warning Beep Designed - Clean Beep, Single Beat, Single Tone, High Pitch, Fast Tempo - Near Perspective Interior - Loop
BEEPMed_Designed-BEEP ALARM Synth 09 B MED INT_HAL_GH.wav	00:18.490	BEEP ALARM - Warning Beep Designed - Clean Beep, Single Beat, Single Tone, High Pitch, Fast Tempo - Medium Perspective Interior - Loop
BEEPMed_Designed-BEEP ALARM Synth 10 A CU INT_HAL_GH.wav	00:27.980	BEEP ALARM - Warning Beep Designed - Clean Beep, Single Beat, Single Tone, Medium Pitch, Slow Tempo - Near Perspective Interior - Loop
BEEPMed_Designed-BEEP ALARM Synth 10 B MED INT_HAL_GH.wav	00:27.980	BEEP ALARM - Warning Beep Designed - Clean Beep, Single Beat, Single Tone, Medium Pitch, Slow Tempo - Medium Perspective Interior - Loop
BEEPMed_Designed-BEEP ALARM Synth 11 A CU INT_HAL_GH.wav	00:39.159	BEEP ALARM - Warning Beep Designed - Clean Beep, Single Beat, Single Tone, Medium Pitch, Fast Tempo - Near Perspective Interior - Loop
BEEPMed_Designed-BEEP ALARM Synth 11 B MED INT_HAL_GH.wav	00:39.340	BEEP ALARM - Warning Beep Designed - Clean Beep, Single Beat, Single Tone, Medium Pitch, Fast Tempo - Medium Perspective Interior - Loop
BEEPMed_Designed-BEEP MONITOR Synth 01 A CU INT_HAL_GH.wav	02:33.944	BEEP MONITOR - Heart Monitor Beep Designed - Various Rates, Clean Beep, Single Beat, Single Tone, High Pitch, Various Tempos, Continuous Tone - Near Perspective Interior - L
BEEPMed_Designed-BEEP MONITOR Synth 01 B MED INT_HAL_GH.wav	02:33.962	BEEP MONITOR - Heart Monitor Beep Designed - Various Rates, Clean Beep, Single Beat, Single Tone, High Pitch, Various Tempos, Continuous Tone - Medium Perspective Interior
BEEPMed_Designed-BEEP MONITOR Synth 02 A CU INT_HAL_GH.wav	02:34.101	BEEP MONITOR - Heart Monitor Beep Designed - Various Rates, Clean Beep, Single Beat, Single Tone, Medium Pitch, Various Tempos, Continuous Tone - Near Perspective Interior
BEEPMed_Designed-BEEP MONITOR Synth 02 B MED INT_HAL_GH.wav	02:34.101	BEEP MONITOR - Heart Monitor Beep Designed - Various Rates, Clean Beep, Single Beat, Single Tone, Medium Pitch, Various Tempos, Continuous Tone - Medium Perspective Inte
BEEPMed_Designed-BEEP MONITOR Synth 03 A CU INT_HAL_GH.wav	02:23.716	BEEP MONITOR - Heart Monitor Beep Designed - Various Rates, Clean Beep, Single Beat, Single Tone, Medium Pitch, Various Tempos, Continuous Tone - Near Perspective Interior
BEEPMed_Designed-BEEP MONITOR Synth 03 B MED INT_HAL_GH.wav	02:23.716	BEEP MONITOR - Heart Monitor Beep Designed - Various Rates, Clean Beep, Single Beat, Single Tone, Medium Pitch, Various Tempos, Continuous Tone - Medium Perspective Inte
BEEPMed_Designed-BEEP MONITOR Synth 04 A CU INT_HAL_GH.wav	02:26.019	BEEP MONITOR - Heart Monitor Beep Designed - Various Rates, Buzzer, Single Beat, Single Tone, Medium Pitch, Various Tempos, Continuous Tone - Near Perspective Interior - Lo
BEEPMed_Designed-BEEP MONITOR Synth 04 B MED INT_HAL_GH.wav	02:26.019	BEEP MONITOR - Heart Monitor Beep Designed - Various Rates, Buzzer, Single Beat, Single Tone, Medium Pitch, Various Tempos, Continuous Tone - Medium Perspective Interior -
BEEPMed_Designed-BEEP MONITOR Synth 05 A CU INT_HAL_GH.wav	02:25.547	BEEP MONITOR - Heart Monitor Beep Designed - Various Rates, Clean Beep, Triple Beat, Single Tone, Medium Pitch, Various Tempos, Continuous Tone - Near Perspective Interior
BEEPMed_Designed-BEEP MONITOR Synth 05 B MED INT_HAL_GH.wav	02:25.547	BEEP MONITOR - Heart Monitor Beep Designed - Various Rates, Clean Beep, Triple Beat, Single Tone, Medium Pitch, Various Tempos, Continuous Tone - Medium Perspective Inte

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Filename	Duration	Description
BEEPMed_Designed-BEEP MONITOR Synth 06 A CU INT_HAL_GH.wav	02:36.156	BEEP MONITOR – Heart Monitor Beep Designed – Various Rates, Clean Beep, Single Beat, Single Tone, Medium Pitch, Various Tempos, Continuous Tone – Near Perspective Interior
BEEPMed_Designed-BEEP MONITOR Synth 06 B MED INT_HAL_GH.wav	02:36.156	BEEP MONITOR – Heart Monitor Beep Designed – Various Rates, Clean Beep, Single Beat, Single Tone, Medium Pitch, Various Tempos, Continuous Tone – Medium Perspective Inte
BEEPMed_Designed-BEEP MONITOR Synth 07 A CU INT_HAL_GH.wav	02:41.651	BEEP MONITOR – Heart Monitor Beep Designed – Various Rates, Clean Beep, Single Beat, Single Tone, Medium Pitch, Various Tempos, Continuous Tone – Near Perspective Interior
BEEPMed_Designed-BEEP MONITOR Synth 07 B MED INT_HAL_GH.wav	02:41.651	BEEP MONITOR – Heart Monitor Beep Designed – Various Rates, Clean Beep, Single Beat, Single Tone, Medium Pitch, Various Tempos, Continuous Tone – Medium Perspective Inte
BEEPMed_Designed-BEEP MONITOR Synth 08 A CU INT_HAL_GH.wav	02:38.763	BEEP MONITOR – Heart Monitor Beep Designed – Various Rates, Clean Beep, Single Beat, Single Tone, High Pitch, Various Tempos, Continuous Tone – Near Perspective Interior – L
BEEPMed_Designed-BEEP MONITOR Synth 08 B MED INT_HAL_GH.wav	02:38.763	BEEP MONITOR – Heart Monitor Beep Designed – Various Rates, Clean Beep, Single Beat, Single Tone, High Pitch, Various Tempos, Continuous Tone – Medium Perspective Interior
BEEPMed_Designed-BEEP MONITOR Synth 09 A CU INT_HAL_GH.wav	02:38.193	BEEP MONITOR – Heart Monitor Beep Designed – Various Rates, Clean Beep, Single Beat, Single Tone, High Pitch, Various Tempos, Continuous Tone – Near Perspective Interior – L
BEEPMed_Designed-BEEP MONITOR Synth 09 B MED INT_HAL_GH.wav	02:38.193	BEEP MONITOR – Heart Monitor Beep Designed – Various Rates, Clean Beep, Single Beat, Single Tone, High Pitch, Various Tempos, Continuous Tone – Medium Perspective Interior
BEEPMed_Designed-BEEP MONITOR Synth 10 A CU INT_HAL_GH.wav	02:21.006	BEEP MONITOR – Heart Monitor Beep Designed – Various Rates, Clean Beep, Single Beat, Single Tone, Medium Pitch, Various Tempos, Continuous Tone – Near Perspective Interior
BEEPMed_Designed-BEEP MONITOR Synth 10 B MED INT_HAL_GH.wav	02:21.006	BEEP MONITOR – Heart Monitor Beep Designed – Various Rates, Clean Beep, Single Beat, Single Tone, Medium Pitch, Various Tempos, Continuous Tone – Medium Perspective Inte
BEEPMed_Designed-BEEP MONITOR Synth 11 A CU INT_HAL_GH.wav	02:35.652	BEEP MONITOR – Heart Monitor Beep Designed – Various Rates, Clean Beep, Single Beat, Single Tone, Medium Pitch, Various Tempos, Continuous Tone – Near Perspective Interior
BEEPMed_Designed-BEEP MONITOR Synth 11 B MED INT_HAL_GH.wav	02:35.652	BEEP MONITOR – Heart Monitor Beep Designed – Various Rates, Clean Beep, Single Beat, Single Tone, Medium Pitch, Various Tempos, Continuous Tone – Medium Perspective Inte
BEEPMed_Designed-BEEP MONITOR Synth 12 A CU INT_HAL_GH.wav	02:37.161	BEEP MONITOR – Heart Monitor Beep Designed – Various Rates, Clean Beep, Single Beat, Single Tone, Medium Pitch, Various Tempos, Continuous Tone – Near Perspective Interior
BEEPMed_Designed-BEEP MONITOR Synth 12 B MED INT_HAL_GH.wav	02:37.161	BEEP MONITOR – Heart Monitor Beep Designed – Various Rates, Clean Beep, Single Beat, Single Tone, Medium Pitch, Various Tempos, Continuous Tone – Medium Perspective Inte
BEEPMed_Designed-BEEP MONITOR Synth 13 A CU INT_HAL_GH.wav	02:38.511	BEEP MONITOR – Heart Monitor Beep Designed – Various Rates, Clean Beep, Single Beat, Single Tone, Medium Pitch, Various Tempos, Continuous Tone – Near Perspective Interior
BEEPMed_Designed-BEEP MONITOR Synth 13 B MED INT_HAL_GH.wav	02:38.511	BEEP MONITOR – Heart Monitor Beep Designed – Various Rates, Clean Beep, Single Beat, Single Tone, Medium Pitch, Various Tempos, Continuous Tone – Medium Perspective Inte
BEEPMed_Designed-BEEP MONITOR Synth 14 A CU INT_HAL_GH.wav	02:47.001	BEEP MONITOR – Heart Monitor Beep Designed – Various Rates, Buzzer, Single Beat, Single Tone, Medium Pitch, Various Tempos, Continuous Tone – Near Perspective Interior – Lo
BEEPMed_Designed-BEEP MONITOR Synth 14 B MED INT_HAL_GH.wav	02:47.001	BEEP MONITOR – Heart Monitor Beep Designed – Various Rates, Buzzer, Single Beat, Single Tone, Medium Pitch, Various Tempos, Continuous Tone – Medium Perspective Interior –
BEEPMed_Designed-BEEP MONITOR Synth 15 A CU INT_HAL_GH.wav	02:40.370	BEEP MONITOR – Heart Monitor Beep Designed – Various Rates, Clean Beep, Single Beat, Single Tone, High Pitch, Various Tempos, Continuous Tone – Near Perspective Interior – L
BEEPMed_Designed-BEEP MONITOR Synth 15 B MED INT_HAL_GH.wav	02:40.370	BEEP MONITOR – Heart Monitor Beep Designed – Various Rates, Clean Beep, Single Beat, Single Tone, High Pitch, Various Tempos, Continuous Tone – Medium Perspective Interior
BEEPMed_Designed-BEEP MONITOR Synth 16 A CU INT_HAL_GH.wav	02:38.031	BEEP MONITOR – Heart Monitor Beep Designed – Various Rates, Clean Beep, Single Beat, Single Tone, Medium Pitch, Various Tempos, Continuous Tone – Near Perspective Interior
BEEPMed_Designed-BEEP MONITOR Synth 16 B MED INT_HAL_GH.wav	02:38.031	BEEP MONITOR – Heart Monitor Beep Designed – Various Rates, Clean Beep, Single Beat, Single Tone, Medium Pitch, Various Tempos, Continuous Tone – Medium Perspective Inte
BEEPMed_Designed-BEEP MONITOR Synth 17 A CU INT_HAL_GH.wav	02:19.141	BEEP MONITOR – Heart Monitor Beep Designed – Various Rates, Clean Beep, Single Beat, Single Tone, High Pitch, Various Tempos, Continuous Tone – Near Perspective Interior – L
BEEPMed_Designed-BEEP MONITOR Synth 17 B MED INT_HAL_GH.wav	02:19.141	BEEP MONITOR – Heart Monitor Beep Designed – Various Rates, Clean Beep, Single Beat, Single Tone, High Pitch, Various Tempos, Continuous Tone – Medium Perspective Interior
BEEPMed_Designed-BEEP MONITOR Synth 18 A CU INT_HAL_GH.wav	02:39.197	BEEP MONITOR – Heart Monitor Beep Designed – Various Rates, Clean Beep, Single Beat, Single Tone, Medium Pitch, Various Tempos, Continuous Tone – Near Perspective Interior
BEEPMed_Designed-BEEP MONITOR Synth 18 B MED INT_HAL_GH.wav	02:39.197	BEEP MONITOR – Heart Monitor Beep Designed – Various Rates, Clean Beep, Single Beat, Single Tone, Medium Pitch, Various Tempos, Continuous Tone – Medium Perspective Inte
BEEPMed_Designed-BEEP MONITOR Synth 19 A CU INT_HAL_GH.wav	02:34.768	BEEP MONITOR – Heart Monitor Beep Designed – Various Rates, Clean Beep, Single Beat, Single Tone, Medium Pitch, Various Tempos, Continuous Tone – Near Perspective Interior
BEEPMed_Designed-BEEP MONITOR Synth 19 B MED INT_HAL_GH.wav	02:34.768	BEEP MONITOR – Heart Monitor Beep Designed – Various Rates, Clean Beep, Single Beat, Single Tone, Medium Pitch, Various Tempos, Continuous Tone – Medium Perspective Inte
BEEPMed_Designed-BEEP MONITOR Synth 20 A CU INT_HAL_GH.wav	02:33.843	BEEP MONITOR – Heart Monitor Beep Designed – Various Rates, Clean Beep, Single Beat, Single Tone, High Pitch, Various Tempos, Continuous Tone – Near Perspective Interior – L
BEEPMed_Designed-BEEP MONITOR Synth 20 B MED INT_HAL_GH.wav	02:33.843	BEEP MONITOR – Heart Monitor Beep Designed – Various Rates, Clean Beep, Single Beat, Single Tone, High Pitch, Various Tempos, Continuous Tone – Medium Perspective Interior
BEEPMed_Designed-BEEP MONITOR Synth 21 A CU INT_HAL_GH.wav	02:35.720	BEEP MONITOR – Heart Monitor Beep Designed – Various Rates, Clean Beep, Single Beat, Single Tone, Medium Pitch, Various Tempos, Continuous Tone – Near Perspective Interior
BEEPMed_Designed-BEEP MONITOR Synth 21 B MED INT_HAL_GH.wav	02:35.720	BEEP MONITOR – Heart Monitor Beep Designed – Various Rates, Clean Beep, Single Beat, Single Tone, Medium Pitch, Various Tempos, Continuous Tone – Medium Perspective Inte
COMTelph_LOBBY TELEPHONE Ringing A MED INT_HAL_GH.wav	00:19.048	TELEPHONE LOBBY – Telephone rings at Hospital Lobby – Medium Perspective Interior
COMTelph_LOBBY TELEPHONE Ringing B DST INT_HAL_GH.wav	00:19.048	TELEPHONE LOBBY – Telephone rings at Hospital Lobby – Distant Perspective Interior
DOORMetl_DOOR STAIRWELL Metal Open Shut Large Reverb MED INT_HAL_GH.wav	00:25.875	STAIRWELL DOOR – Metal Door in Stairwell – Open, Shut, Large, Reverberant, Squeaking – Near Perspective Interior
DOORMetl_HYPERBARIC CHAMBER Metal Hatch Manipulation CU INT_HAL_GH.wav	00:14.798	HYPERBARIC CHAMBER – Hyperbaric Chamber Hatch – Moving and Hitting Metal Hatch from the Exterior of the Chamber, Resonance– Near Perspective Interior
DOORSlid_CUPBOARD Open Shut Inside AMBULANCE CU INT_HAL_GH.wav	00:08.365	CUPBOARD DOOR – Ambulance Cupboard – Open Shut Cupboard, Sliding Door – Near Perspective Interior – Ambulance Interior
DOORSwng_Designed-DOOR SWINGING 01 Bam CU INT_HAL_GH.wav	00:08.976	SWINGING DOOR – Swinging Door Designed – Slam, Crunchy, Bite, Single Push with One Hand – Near Perspective Interior – Designed, Performed in Radium
DOORSwng_Designed-DOOR SWINGING 02 Wham Bam CU INT_HAL_GH.wav	00:09.627	SWINGING DOOR – Swinging Door Designed – Slam, Crunchy, Bite, Double Push with Two Hands – Near Perspective Interior – Designed, Performed in Radium
DOORSwng_Designed-DOOR SWINGING 03 Boomy Bam CU INT_HAL_GH.wav	00:07.906	SWINGING DOOR – Swinging Door Designed – Slam, Boomy, Large and Heavy, Single Push with One Hand – Near Perspective Interior – Designed, Performed in Radium
DOORSwng_Designed-DOOR SWINGING 04 Boomy Wham Bam CU INT_HAL_GH.wav	00:08.077	SWINGING DOOR – Swinging Door Designed – Slam, Boomy, Large and Heavy, Double Push with One Hand – Near Perspective Interior – Designed, Performed in Radium
DOORSwng_DOOR SWINGING 01 Slam Open Shut Various MED INT_HAL_GH.wav	00:19.157	SWINGING DOOR – Wooden Swinging Door – Slam Open Shut – Medium Perspective Interior
DOORSwng_DOOR SWINGING 02 Open Shut Various MED INT_HAL_GH.wav	01:45.029	SWINGING DOOR – Wooden Swinging Door – Open, Long Squeak, Creaking, Shut with Different Intensities – Medium Perspective Interior

Filename	Duration	Description
DOORSwng_DOOR SWINGING 03 Open Shut Various MED INT_HAL_GH.wav	01:35.652	SWINGING DOOR – Wooden Swinging Door – Open, Squeak, Shut with Different Intensities – Medium Perspective Interior – Traffic on Background when door is open
DOORWood_DOOR CORRIDOR 01 Open Shut Various MED INT_HAL_GH.wav	02:14.555	CORRIDOR DOOR – Wooden Door in Corridor – Open, Turn Handle, Shut with Different Intensities – Medium Perspective Interior
DOORWood_DOOR CORRIDOR 01 Slam Shut Various MED INT_HAL_GH.wav	00:35.744	CORRIDOR DOOR – Wooden Door in Corridor – Open, Turn Handle, Slam Shut – Medium Perspective Interior
DOORWood_DOOR CORRIDOR 02 Open Shut Various DST INT tk01 _HAL_GH_LRC.wav	03:26.843	CORRIDOR DOOR – Wooden Door in Corridor – Open, Shut, Slam, Footsteps, Squeak, Increasing Distance Throughout the take – Distant Perspective Interior – Very Distant Sirens o
DOORWood_DOOR CORRIDOR 02 Open Shut Various DST INT tk02_HAL_GH_LRC.wav	02:36.654	CORRIDOR DOOR – Wooden Door in Corridor – Open, Shut, Slam, Footsteps, Squeak, Increasing Distance Throughout the take – Distant Perspective Interior – Very Distant Sirens o
DOORWood_DOOR CORRIDOR 02 Open Shut Various DST INT tk03_HAL_GH_LRC.wav	01:31.410	CORRIDOR DOOR – Wooden Corridor Door – Open, Shut, Slam, Turn Handle, Free Form – Distant Perspective Interior
DOORWood_DOOR CORRIDOR 02 Open Shut Various Increasing Distance DST INT_HAL_GH.wav	03:29.703	CORRIDOR DOOR – Wooden Door in Corridor – Open, Shut, Slam, Footsteps, Increasing Distance Throughout the take – Distant Perspective Interior
DOORWood_DOOR GLASS Open Shut Various CU INT_HAL_GH.wav	00:24.086	GLASS DOOR – Wooden Door with Glass Frame – Open, Shut with Different Intensities, Slam – Near Perspective Interior
DOORWood_DOOR STAIRWELL Wooden Open Shut Huge Reverb CU INT_HAL_GH.wav	00:24.088	STAIRWELL DOOR – Wooden Door in Stairwell – Shut, Huge Reverberant, Open Creaking – Near Perspective Interior
FEETHmn_FIRST AID Group of Paramedics Walking Around AMBULANCE A CU EXT_HAL_GH.wav	01:00.013	FIRST AID – Emergency Medical Services (EMS) – Walking On Asphalt, Group, Scuffing – Near Perspective Exterior
FEETHmn_FIRST AID Group of Paramedics Walking Around AMBULANCE B CU EXT A_HAL_GH.wav	01:00.013	FIRST AID – Emergency Medical Services (EMS) – Walking On Asphalt, Group, Scuffing – Near Perspective Exterior
FEETHmn_FIRST AID Single Paramedic Running Backpack Bouncing Jingling CU EXT_HAL_GH.wav	00:13.294	FIRST AID – Emergency Medical Services (EMS) – Running, Trotting On Asphalt, Single Worker, Cloth Rustle – Near Perspective Exterior
FEETHmn_FIRST AID Single Paramedic Running In And Out of AMBULANCE x2 A CU EXT_HAL_GH.wav	00:28.350	FIRST AID – Emergency Medical Services (EMS) – Running, Trotting In and Out of Ambulance, Single Worker, Mic Placed Outside Vehicle – Near Perspective Exterior
FEETHmn_FIRST AID Single Paramedic Running In And Out of AMBULANCE x2 B CU INTERIOR_HAL_GH.wav	00:24.813	FIRST AID – Emergency Medical Services (EMS) – Running, Trotting In and Out of Ambulance, Single Worker, Mic Placed Inside Vehicle – Near Perspective Interior
FEETHmn_FIRST AID Two Paramedics Running Backpack Bouncing Jingling CU EXT_HAL_GH.wav	00:16.018	FIRST AID – Emergency Medical Services (EMS) – Running, Trotting On Asphalt, Two Workers, Backpacks Jingling and Rustle – Near Perspective Exterior
FEETHmn_FOOTSTEPS CORRIDOR 01 Single Person Fast Walk Shoes A MED INT_HAL_GH.wav	00:37.234	FOOTSTEPS CORRIDOR – Single Person – Passing By and Away, Fast Pace, Wearing Shoes – Medium Perspective Interior
FEETHmn_FOOTSTEPS CORRIDOR 01 Single Person Fast Walk Shoes B MED INT_HAL_GH.wav	00:37.234	FOOTSTEPS CORRIDOR – Single Person – Passing By and Away, Fast Pace, Wearing Shoes – Medium Perspective Interior
FEETHmn_FOOTSTEPS CORRIDOR 02 Single Person Normal Walk Heels A MED INT_HAL_GH.wav	00:41.288	FOOTSTEPS CORRIDOR – Single Person – Passing By and Away, Normal Pace, Wearing Heels – Medium Perspective Interior – Two stereo pairs with each one located in a different
FEETHmn_FOOTSTEPS CORRIDOR 02 Single Person Normal Walk Heels B MED INT_HAL_GH.wav	00:41.288	FOOTSTEPS CORRIDOR – Single Person – Passing By and Away, Normal Pace, Wearing Heels – Medium Perspective Interior – Two stereo pairs with each one located in a different
FEETHmn_FOOTSTEPS CORRIDOR 03 Single Person Normal Walk Heels CU INT_HAL_GH.wav	00:30.172	FOOTSTEPS CORRIDOR – Single Person – Passing By and Away, Normal Pace, Wearing Heels – Near Perspective Interior
FEETHmn_FOOTSTEPS CORRIDOR 04 Single Person Normal Walk Shoes A MED INT_HAL_GH.wav	00:36.170	FOOTSTEPS CORRIDOR – Single Person – Passing By and Away, Normal Pace, Wearing Shoes – Medium Perspective Interior – Two stereo pairs with each one located in a differen
FEETHmn_FOOTSTEPS CORRIDOR 05 Single Person Normal Walk Shoes B MED INT_HAL_GH.wav	00:36.170	FOOTSTEPS CORRIDOR – Single Person – Passing By and Away, Normal Pace, Wearing Shoes – Medium Perspective Interior – Two stereo pairs with each one located in a differen
FEETHmn_FOOTSTEPS CORRIDOR 06 Single Person Run and Walk with Backpack MED INT_HAL_GH.wav	00:40.095	FOOTSTEPS CORRIDOR – Single Person– Passing By and Away with Backpack, Running and Then Waking at a Fast Pace, Cloth Rustling and Jingling from the Backpack – Distant F
FEETHmn_FOOTSTEPS CORRIDOR 07 Single Person Normal Walk Heels MED INT_HAL_GH.wav	00:26.523	FOOTSTEPS CORRIDOR – Single Person – Passing By and Away, Normal Pace, Wearing Heels – Medium Perspective Interior
FEETHmn_FOOTSTEPS CORRIDOR 08 Single Person Fast Walk Heels MED INT_HAL_GH.wav	00:25.411	FOOTSTEPS CORRIDOR – Single Person – Passing By and Away, Fast Pace, Wearing Heels – Medium Perspective Interior
FEETHmn_FOOTSTEPS CORRIDOR 09 Single Person Normal Walk Shoes MED INT_HAL_GH.wav	00:19.966	FOOTSTEPS CORRIDOR – Single Person – Passing By and Away, Normal Pace, Wearing Shoes – Medium Perspective Interior – Tiny Corridor
FEETHmn_FOOTSTEPS HALL 01 Single Person Normal Walk Heels MED INT_HAL_GH.wav	00:37.855	FOOTSTEPS HALL – Single Person – Passing By and Away, Normal Pace, Wearing Heels – Medium Perspective Interior
FEETHmn_FOOTSTEPS HALL 02 Single Person Fast Walk Heels Away and Approach MED INT_HAL_GH.wav	01:02.242	FOOTSTEPS HALL – Single Person – Passing By, Away and Approach, Fast Pace, Wearing Heels – Medium Perspective Interior
FEETHmn_FOOTSTEPS HALL 03 Single Person Normal Walk Heels Away and Approach MED INT_HAL_GH.wav	01:07.266	FOOTSTEPS HALL – Single Person – Passing By, Away and Approach, Normal Pace, Wearing Heels – Medium Perspective Interior
FEETHmn_FOOTSTEPS HALL 04 Two People Normal Walk Shoes Away and Approach MED INT_HAL_GH.wav	01:11.087	FOOTSTEPS HALL – Two People – Passing By, Away and Approach, Normal Pace, Wearing Shoes – Medium Perspective Interior
FEETHmn_FOOTSTEPS HALL 05 Two People Fast Walk Shoes Away and Approach MED INT tk01_HAL_GH.wav	00:57.450	FOOTSTEPS HALL – Two People – Passing By, Away and Approach, Fast Pace, Wearing Shoes – Medium Perspective Interior
FEETHmn_FOOTSTEPS HALL 05 Two People Fast Walk Shoes Away and Approach MED INT tk02_HAL_GH.wav	00:52.598	FOOTSTEPS HALL – Two People – Passing By, Away and Approach, Fast Pace, Wearing Shoes – Medium Perspective Interior
FEETHmn_FOOTSTEPS HALL 06 Two People Slow Walk Shoes Away and Approach MED INT_HAL_GH.wav	01:15.704	FOOTSTEPS HALL – Two People – Passing By, Away and Approach, Slow Pace, Wearing Shoes – Medium Perspective Interior
FEETHmn_FOOTSTEPS HALL 07 Single Person Fast Walk Shoes Away and Approach MED INT_HAL_GH.wav	00:56.946	FOOTSTEPS HALL – Single Person – Passing By, Away and Approach, Fast Pace, Wearing Shoes – Medium Perspective Interior
FEETHmn_FOOTSTEPS HALL 08 Shoes Squeaking MED INT_HAL_GH.wav	00:16.917	FOOTSTEPS HALL – Single Person – Skidding Shoe on Floor, Squeak – Medium Perspective Interior
FEETHmn_FOOTSTEPS STAIRWELL Single Person Running Downstairs DST INT_HAL_GH.wav	00:32.411	FOOTSTEPS STAIRWELL – Single Person – Running Downstairs – Distant Perspective Interior
FEETHmn_FOOTSTEPS STAIRWELL Single Person Walk Downstairs DST INT_HAL_GH.wav	00:50.501	FOOTSTEPS STAIRWELL – Single Person – Walinging Downstairs – Distant Perspective Interior
FEETHmn_FOOTSTEPS STAIRWELL Single Person Walk Upstairs DST INT_HAL_GH.wav	00:46.107	FOOTSTEPS STAIRWELL – Single Person – Walinging Upstairs – Distant Perspective Interior
FGHTImpt_DEFIBRILLATOR Body IMPACT 01 Thump_HAL_GH.wav	00:12.655	DEFIBRILLATOR IMPACT – Hit Chest, Thump – Recorded on a Foley Stage
FGHTImpt_DEFIBRILLATOR Body IMPACT 02 Hollow_HAL_GH.wav	00:10.630	DEFIBRILLATOR IMPACT – Hit Chest, Hollow – Recorded on a Foley Stage
FGHTImpt_DEFIBRILLATOR Cloth IMPACT_HAL_GH.wav	00:11.530	DEFIBRILLATOR IMPACT – Hit Cloth Rustle – Recorded on a Foley Stage
FGHTImpt_DEFIBRILLATOR Gurney IMPACT_HAL_GH.wav	00:15.363	DEFIBRILLATOR IMPACT – Hit Gurney, Metal Rattle – Recorded on a Foley Stage
FGHTImpt_DEFIBRILLATOR Paddle IMPACT 01 Duller_HAL_GH.wav	00:12.388	DEFIBRILLATOR IMPACT – Metalic Paddle, Duller – Recorded on a Foley Stage

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Filename	Duration	Description
FGHTImpt_DEFIBRILLATOR Paddle IMPACT 02 Brighter_HAL_GH.wav	00:10.887	DEFIBRILLATOR IMPACT - Metalic Paddle, Brighter – Recorded on a Foley Stage
FGHTImpt_Designed-DEFIBRILLATOR IMPACT 01 Paddle CU INT_HAL_GH.wav	00:06.473	DEFIBRILLATOR IMPACT - Designed Composite Version, Paddle, Bright – Performed in Radium
FGHTImpt_Designed-DEFIBRILLATOR IMPACT 02 Cloth CU INT_HAL_GH.wav	00:08.135	DEFIBRILLATOR IMPACT - Designed Composite Version, Cloth – Performed in Radium
FGHTImpt_Designed-DEFIBRILLATOR IMPACT 03 Gurney CU INT_HAL_GH.wav	00:09.304	DEFIBRILLATOR IMPACT - Designed Composite Version, Gurney – Performed in Radium
FGHTImpt_Designed-DEFIBRILLATOR IMPACT 04 Gurney Brighter CU INT_HAL_GH.wav	00:13.444	DEFIBRILLATOR IMPACT - Designed Composite Version, Gurney, Brighter Than Previous – Performed in Radium
FGHTImpt_Designed-DEFIBRILLATOR IMPACT 05 Roomy MED INT_HAL_GH.wav	00:11.629	DEFIBRILLATOR IMPACT - Designed Composite Version, Roomy, Reverberant – Performed in Radium
GOREBlood_Designed-SURGERY GORE Blood Spill Long_HAL_GH.wav	00:15.705	SURGERY GORE - Large Blood Spill on Cement Floor – Performed in Radium
GOREBlood_SURGERY GORE Blood Spill on Cement Floor_HAL_GH.wav	00:22.093	SURGERY GORE - Blood Spill on Cement Floor – Recorded on a Foley Stage
GOREBlood_SURGERY GORE Blood Splat on Blood Puddle_HAL_GH.wav	00:22.077	SURGERY GORE - Blood Splat on Blood Puddle – Recorded on a Foley Stage
GOREBone_SURGERY GORE Cartilage Stretching Cracking_HAL_GH.wav	00:25.216	SURGERY GORE - Cartilage Stretching Cracking – Recorded on a Foley Stage
GORESqsh_SURGERY GORE Organ Extraction 01_HAL_GH.wav	00:39.612	SURGERY GORE - Organ Extraction – Recorded on a Foley Stage
GORESqsh_SURGERY GORE Organ Extraction 02_HAL_GH.wav	00:35.072	SURGERY GORE - Organ Extraction – Recorded on a Foley Stage
GORESqsh_SURGERY GORE Rustling Entrails_HAL_GH.wav	01:00.905	SURGERY GORE - Rustling Entrails – Recorded on a Foley Stage
GORESqsh_SURGERY GORE Rustling Flesh and Cartilage_HAL_GH.wav	00:19.414	SURGERY GORE - Rustling Flesh and Cartilage – Recorded on a Foley Stage
GORESqsh_SURGERY GORE Scalpel Cutting Patient Flesh and Cartilage Juicy_HAL_GH.wav	00:10.578	SURGERY GORE - Scalpel Cutting Patient Flesh and Cartilage, Juicy – Recorded on a Foley Stage
GORESqsh_SURGERY GORE Secretion Small Cavity Long_HAL_GH.wav	00:17.045	SURGERY GORE - Secretion Small Cavity, Long – Recorded on a Foley Stage
GORESqsh_SURGERY GORE Secretion Small Cavity Short_HAL_GH.wav	00:16.955	SURGERY GORE - Secretion Small Cavity, Short – Recorded on a Foley Stage
GORESqsh_SURGERY GORE Twist Flesh and Cartilage Abrupt_HAL_GH.wav	00:02.884	SURGERY GORE - Secretion Small Cavity, Short – Recorded on a Foley Stage
GOREStab_SURGERY GORE Perforation Flesh Juicy_HAL_GH-1.wav	00:09.439	SURGERY GORE - Perforation Flesh, Juicy – Recorded on a Foley Stage
HMNHart_HEARTBEAT Adult Normal Rate Loop_HAL_GH.wav	00:17.572	HEARTBEAT - Heartbeat recorded with a stethoscope and hydrophones – Adult, Normal Rate, Loop – CONTACT
HMNSkin_SURGERY GORE Scalpel Cutting Patient Skin Dry_HAL_GH.wav	00:18.136	SURGERY GORE - Scalpel Cutting Patient Skin, Dry – Recorded on a Foley Stage
MACHElev_DOOR ELEVATOR Open Shut CU INT.cm.wav	00:16.750	ELEVATOR DOOR - Elevator Door - Open Shut Elevator, Sliding Door – Near Perspective Interior
MACHElev_MACHINE ROOM Elevator Going Up and Down x2 DST INT_HAL_GH.wav	02:28.140	MACHINE ROOM - Machine Room Elevator - Machine Room Elevator, Elevator Goes Up and Down, Metal Clacking, Tonal – Distant Perspective Interior
MACHElev_MACHINE ROOM Elevator Idle DST INT_HAL_GH.wav	01:05.959	MACHINE ROOM - Machine Room Elevator - Machine Room Elevator, Elevator On Floor, Tonal – Distant Perspective Interior
MACHMed_BLOOD ANALYZER Motor Servo Articulated Arm A CU INT_HAL_GH.wav	00:32.305	BLOOD ANALYZER - ABL90 FLEX PLUS Blood Gas Analyzer - Articulated Arm in Motion, Small Tonal Engine, High Pitch, Click Clacking – Near Perspective Interior - Loop
MACHMed_BLOOD ANALYZER Motor Servo Articulated Arm B DST INT_HAL_GH.wav	00:32.305	BLOOD ANALYZER - ABL90 FLEX PLUS Blood Gas Analyzer - Articulated Arm in Motion, Small Tonal Engine, High Pitch, Click Clacking – Distant Perspective Interior – Loop
MACHMed_BLOOD ANALYZER Motor Servo Clicks A CU INT_HAL_GH.wav	00:30.056	BLOOD ANALYZER - ABL90 FLEX PLUS Blood Gas Analyzer - Rhytmic Small Clicks, Small Tonal Engine – Near Perspective Interior - Loop
MACHMed_BLOOD ANALYZER Motor Servo Clicks B MED INT_HAL_GH.wav	00:30.095	BLOOD ANALYZER - ABL90 FLEX PLUS Blood Gas Analyzer - Rhytmic Small Clicks, Small Tonal Engine – Medium Perspective Interior - Loop
MACHMed_BLOOD ANALYZER Motor Servo Processing CU INT_HAL_GH.wav	00:20.498	BLOOD ANALYZER - ABL90 FLEX PLUS Blood Gas Analyzer - Medium Pitch Servo Movements, Click Clacking, Processing Results – Near Perspective Interior – Loop
MACHMed_BLOOD ANALYZER Motor Servo Small Movements CU INT_HAL_GH.wav	00:26.714	BLOOD ANALYZER - ABL90 FLEX PLUS Blood Gas Analyzer - Very Small Servo Movements in Sequence, Medium Pitch, Larger Movement at the End of the Series, High Pitch, Smc
MACHMed_BLOOD ANALYZER Printer CU INT_HAL_GH.wav	00:44.916	BLOOD ANALYZER - ABL90 FLEX PLUS Blood Gas Analyzer - Printing a Blood Analysis Report – Medium Perspective Interior
MACHMed_BLOOD ANALYZER Printer MED INT_HAL_GH.wav	00:44.916	BLOOD ANALYZER - ABL90 FLEX PLUS Blood Gas Analyzer - Printing a Blood Analysis Report – Medium Perspective Interior
MACHMed_BVM Bag Valve Mask Pumping Air CU INT Declicked_HAL_GH.wav	00:49.845	BVM - Bag Valve Mask - Pumping Air, Different Speeds Intensities, Declicked Version – Near Perspective Interior
MACHMed_BVM Bag Valve Mask Pumping Air CU INT_HAL_GH.wav	00:49.845	BVM - Bag Valve Mask - Pumping Air, Different Speeds Intensities, Clicks from Pressing Plastic – Near Perspective Interior
MACHMed_Designed-SURGICAL DRILL Large_HAL_GH.wav	01:03.669	SURGICAL DRILL - Surgical Drill Designed - Large Surgical Drill, Two Speeds, Medium Pitch – Near Perspective Interior
MACHMed_Designed-SURGICAL DRILL Small_HAL_GH.wav	00:39.605	SURGICAL DRILL - Surgical Drill Designed - Small Surgical Drill, Two Speeds, High Pitch – Near Perspective Interior
MACHMed_DOPPLER 01 Foetus Heartbeat CU INT_HAL_GH.wav	00:38.351	DOPPLER - Doppler Machine - Fetal Heartbeat – Near Perspective Interior
MACHMed_DOPPLER 01 Foetus Heartbeat MED INT_HAL_GH.wav	00:27.578	DOPPLER - Doppler Machine - Fetal Heartbeat – Medium Perspective Interior
MACHMed_DOPPLER 02 Adult Heartbeat Fast Rate CU INT tk01_HAL_GH.wav	02:20.101	DOPPLER - Doppler Machine - Adult Heartbeat, Fast Rate – Near Perspective Interior
MACHMed_DOPPLER 02 Adult Heartbeat Fast Rate CU INT tk02 Deeper_HAL_GH.wav	01:56.837	DOPPLER - Doppler Machine - Adult Heartbeat, Fast Rate – Near Perspective Interior
MACHMed_DOPPLER 02 Adult Heartbeat Normal Rate CU INT_HAL_GH.wav	00:45.631	DOPPLER - Doppler Machine - Adult Heartbeat, Normal Rate – Near Perspective Interior
MACHMed_DOPPLER 02 Continuous Grainy CU INT_HAL_GH.wav	01:52.062	DOPPLER - Doppler Machine - Blood Flow – Near Perspective Interior - Interference, Crackling, Static, Noise
MACHMed_DOPPLER 02 Crackle CU INT_HAL_GH.wav	01:22.697	DOPPLER - Doppler Machine - Searching Organ, Bumping, Crackling – Near Perspective Interior - Interference, Static, Noise

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Filename	Duration	Description
MACHMed_DOPPLER 02 Swipe CU INT_HAL_GH.wav	01:12.865	DOPPLER – Doppler Machine – Moving Doppler Sensor, Various Swipes, Different Durations – Near Perspective Interior – Interference, Static, Noise
MACHMed_DOPPLER 03 Adult Breathing Continuous CU INT_HAL_GH.wav	00:52.045	DOPPLER – Doppler Machine – Adult Breathing Continuously, Distorted Speaker – Near Perspective Interior – Interference, Crackling, Static, Noise
MACHMed_DOPPLER 03 Adult Breathing Irregular CU INT_HAL_GH.wav	00:37.962	DOPPLER – Doppler Machine – Adult Breathing Irregularly, Distorted Speaker – Near Perspective Interior – Interference, Crackling, Static, Noise
MACHMed_DOPPLER 03 Adult Pulse CU INT_HAL_GH.wav	00:37.813	DOPPLER – Doppler Machine – Measuring Pulse, Distorted Speaker – Near Perspective Interior – Interference, Crackling, Static, Noise
MACHMed_ECG PRINTER 01 Running Continuous CU INT_HAL_GH.wav	00:19.957	ELECTROCARDIOGRAM PRINTER – Large Printer – Turn On, Running, Turn Off, Servo, Low Medium Pitch – Near Perspective Interior
MACHMed_ECG PRINTER 01 Running Continuous MED INT_HAL_GH.wav	00:27.807	ELECTROCARDIOGRAM PRINTER – Large Printer – Turn On, Running, Servo, Low Medium Pitch – Medium Perspective Interior
MACHMed_ECG PRINTER 02 Running Continuous CU_HAL_GH.wav	00:43.021	ELECTROCARDIOGRAM PRINTER – Small Printer – Turn On, Running, Turn Off, Servo, Medium Pitch – CONTACT – Recorded with a contact microphone
MACHMed_ECG PRINTER 02 Running Continuous MED INT_HAL_GH.wav	00:44.435	ELECTROCARDIOGRAM PRINTER – Small Printer – Turn On, Running, Turn Off, Servo, Medium Pitch – Medium Perspective Interior
MACHMed_ECG PRINTER 03 Beep High Pitch CONTACT_HAL_GH.wav	00:02.272	ELECTROCARDIOGRAM PRINTER – Small Printer – Short Beeps High Pitch – CONTACT – Recorded with a contact microphone
MACHMed_ECG PRINTER 03 Beeps Short Movements CONTACT_HAL_GH.wav	00:11.395	ELECTROCARDIOGRAM PRINTER – Small Printer – Short Beeps Medium Pitch, Servo – CONTACT – Recorded with a contact microphone
MACHMed_ECG PRINTER 03 Continuous Printing Various Textures CONTACT_HAL_GH.wav	01:14.876	ELECTROCARDIOGRAM PRINTER – Small Printer – Continuous Printing with a few pauses and Beeps, Different Printing Textures on each pass – CONTACT – Recorded with a cont
MACHMed_ECG PRINTER 03 Printhead Tapping Clicky CONTACT_HAL_GH.wav	00:09.466	ELECTROCARDIOGRAM PRINTER – Small Printer – Printhead Tapping Paper, Clicks – CONTACT – Recorded with a contact microphone
MACHMed_ECG PRINTER 03 Short Movements CONTACT_HAL_GH.wav	00:12.481	ELECTROCARDIOGRAM PRINTER – Small Printer – Small Servo Fast Movements from the Printer Rail – CONTACT – Recorded with a contact microphone
MACHMed_ECG PRINTER 03 Tapping and Continuous Printing CONTACT_HAL_GH.wav	00:33.048	ELECTROCARDIOGRAM PRINTER – Small Printer – Printing Tapping and Continuous Servo Movement – CONTACT – Recorded with a contact microphone
MACHMed_ECG PRINTER 03 Various Roomy MED INT_HAL_GH.wav	01:01.226	ELECTROCARDIOGRAM PRINTER – Small Printer – Programming, Multiple Short Beeps Medium Pitch, Printing, Medium and Short Servo Movements, Button Pushing, Buzzer, Turn
MACHMed_ECG PRINTER Continuous Hum 01 MED INT_HAL_GH.wav	00:49.399	ELECTROCARDIOGRAM PRINTER – Large Printer – Running, Continuous Hum – Medium Perspective Interior
MACHMed_ECG PRINTER Continuous Hum 02 MED INT_HAL_GH.wav	00:44.489	ELECTROCARDIOGRAM PRINTER – Large Printer – Running, Continuous Hum – Medium Perspective Interior
MACHMed_ECG PRINTER Continuous Hum 03 DST INT_HAL_GH.wav	00:39.362	ELECTROCARDIOGRAM PRINTER – Large Printer – Running, Continuous Hum – Distant Perspective Interior – Loop
MACHMed_ELECTRIC BED Going Up and Down Clacking MED INT_HAL_GH.wav	02:29.655	ELECTRIC BED – Electric Hospital Bed – Going Up and Down, Clacking – Medium Perspective Interior
MACHMed_Foley-BVM Bag Valve Mask Pumping Air_HAL_GH.wav	00:22.393	BVM – Bag Valve Mask – Pumping Air, Long Inhale Exhale – Recorded on a Foley Stage
MACHMed_Foley-PRESSURE MONITOR 01 Inflate Deflate Manually_HAL_GH.wav	00:14.870	PRESSURE MONITOR – Manual Pressure Monitor – PRESSURE MONITOR – Inflate, Manual Pumping, Deflate – Recorded on a Foley Stage
MACHMed_Foley-PRESSURE MONITOR 02 Inflate Manually_HAL_GH.wav	00:17.832	PRESSURE MONITOR – Manual Pressure Monitor – PRESSURE MONITOR – Inflate, Manual Pumping – Recorded on a Foley Stage
MACHMed_Foley-SURGICAL ASPIRATOR Suction Long Continuous Thick_HAL_GH.wav	00:10.411	SURGICAL ASPIRATOR – Suction of Body Fluids, Blood, Long, Continuous, Thick – Recorded on a Foley Stage
MACHMed_Foley-SURGICAL ASPIRATOR Suction Long Continuous Thin_HAL_GH.wav	00:16.498	SURGICAL ASPIRATOR – Suction of Body Fluids, Blood, Long, Continuous, Thin – Recorded on a Foley Stage
MACHMed_Foley-SURGICAL ASPIRATOR Suction Long Irregular Thick_HAL_GH.wav	00:23.575	SURGICAL ASPIRATOR – Suction of Body Fluids, Blood, Long, Irregular, Thick – Recorded on a Foley Stage
MACHMed_Foley-SURGICAL ASPIRATOR Suction Short Bursts Thick_HAL_GH.wav	00:32.770	SURGICAL ASPIRATOR – Suction of Body Fluids, Blood, Short Bursts, Thick – Recorded on a Foley Stage
MACHMed_Foley-SURGICAL ASPIRATOR Suction Short Bursts Thin_HAL_GH.wav	00:43.538	SURGICAL ASPIRATOR – Suction of Body Fluids, Blood, Short Bursts, Thin – Recorded on a Foley Stage
MACHMed_MRI Beep Buzzer Fast MED INT_HAL_GH.wav	00:09.464	MRI – Magnetic Resonance Imaging Machine – Beep, Buzzer Repeating Fast, Slight Variations Throughout, Dissonant, Unpleasant – Medium Perspective Interior – Some Backgroun
MACHMed_MRI Beep Buzzer Slow Short Isolated DST INT_HAL_GH.wav	00:11.553	MRI – Magnetic Resonance Imaging Machine – Beep, Buzzer, Multiple Beats, Low Medium Pitch, Distant, Reverberant, Dissonant, Unpleasant – Distant Perspective Interior – Denois
MACHMed_MRI Control Room Ventilation Distant Beeps CU INT_HAL_GH.wav	00:54.699	MRI – Magnetic Resonance Imaging Machine – Strong Ventilation, Muffled Beeps, Tic Tac – Near Perspective Interior
MACHMed_MRI Control Room Ventilation Distant Buzzer 01 CU INT_HAL_GH.wav	00:55.069	MRI – Magnetic Resonance Imaging Machine – Strong Ventilation, Muffled Buzzers, Tic Tac – Near Perspective Interior
MACHMed_MRI Control Room Ventilation Distant Buzzer 02 CU INT_HAL_GH.wav	00:46.772	MRI – Magnetic Resonance Imaging Machine – Strong Ventilation, Muffled Buzzers, Tic Tac – Near Perspective Interior
MACHMed_MRI Full Sequence Various 01 DST INT_HAL_GH.wav	00:36.295	MRI – Magnetic Resonance Imaging Machine – Beeps, Static Noise Swell, Clacking, Buzzer Long, Buzzer Short Fast, Squelch – Distant Perspective Interior – Some Background Activ
MACHMed_MRI Full Sequence Various 02 DST INT_HAL_GH.wav	02:14.471	MRI – Magnetic Resonance Imaging Machine – Beeps, Static Noise Swell, Clacking, Buzzer Short Fast, Buzzer Long, Squelch – Distant Perspective Interior – Some Background Activ
MACHMed_MRI Static Noise Buzzer CU INT_HAL_GH.wav	00:09.290	MRI – Magnetic Resonance Imaging Machine – Static Noise, Buzzer Long 3 Tones, Squelch – Near Perspective Interior – Some Background Activity, Roomy
MACHMed_NASAL ASPIRATOR 01 Electric Motor A CU INT_HAL_GH.wav	00:49.559	NASAL ASPIRATOR – Electric Nasal Aspirator – On, Various Speeds, Off – Near Perspective Interior
MACHMed_NASAL ASPIRATOR 01 Electric Motor B MED INT_HAL_GH.wav	00:49.559	NASAL ASPIRATOR – Electric Nasal Aspirator – On, Various Speeds, Off – Medium Perspective Interior
MACHMed_NASAL ASPIRATOR 02 Electric Motor A CU EXT_HAL_GH.wav	00:31.149	NASAL ASPIRATOR – Electric Nasal Aspirator – On, Various Speeds, Off – Near Perspective Exterior
MACHMed_NASAL ASPIRATOR 02 Electric Motor B CU INT_HAL_GH.wav	00:31.149	NASAL ASPIRATOR – Electric Nasal Aspirator – On, Various Speeds, Off – Near Perspective Interior
MACHMed_OXYGENATION MASK A Outside CU INT_HAL_GH.wav	00:44.177	OXYGEN MASK – Oxigenation Mask – Breathing, Air Flow, Hiss – Near Perspective Interior – Microphone Located Outside of the Mask
MACHMed_OXYGENATION MASK B Inside CU INT_HAL_GH.wav	00:44.177	OXYGEN MASK – Oxigenation Mask – Breathing, Air Flow, Hiss – Near Perspective Interior – Microphone Located Inside Mask
MACHMed_PLASTER SAW Cutting A CU INT_HAL_GH.wav	03:16.750	PLASTER SAW – Plaster Saw – Turn On, Cutting, Turn On & Off at the End – Near Perspective Interior
MACHMed_PLASTER SAW Cutting B DST INT_HAL_GH.wav	03:16.750	PLASTER SAW – Plaster Saw – Turn On, Cutting, Turn On & Off at the End – Distant Perspective Interior

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Filename	Duration	Description
MACHMed_PRESSURE MONITOR 01 Inflate Automatic A CU INT_HAL_GH.wav	00:59.227	PRESSURE MONITOR - Spangler Blood Pressure Monitor - Turn On, Button Push with Beep, Inflate, Clicks from the Cuff's Velcro x3 - Near Perspective Interior
MACHMed_PRESSURE MONITOR 01 Inflate Automatic B MED INT_HAL_GH.wav	00:59.227	PRESSURE MONITOR - Spangler Blood Pressure Monitor - Turn On, Button Push with Beep, Inflate, Clicks from the Cuff's Velcro x3 - Medium Perspective Interior
MACHMed_PRESSURE MONITOR 02 Inflate Automatic A CU INT_HAL_GH.wav	00:05.846	PRESSURE MONITOR - Colin PressMat Blood Pressure Monitor - Inflate, Click, Thick Low Servo x4 - Near Perspective Interior
MACHMed_PRESSURE MONITOR 02 Inflate Automatic B MED INT_HAL_GH.wav	00:05.846	PRESSURE MONITOR - Colin PressMat Blood Pressure Monitor - Inflate, Click, Thick Low Servo x4 - Medium Perspective Interior
MACHMed_PRESSURE MONITOR 03 Inflate Automatic CU INT_HAL_GH.wav	00:42.044	PRESSURE MONITOR - General Electrics Dash 300 Blood Pressure Monitor - Turn On, Beep, Inflate, Clicks from the Cuff Velcro x3 - Near Perspective Interior
MACHMed_PRESSURE MONITOR 04 Inflate Deflate Manually CU INT_HAL_GH.wav	00:34.474	PRESSURE MONITOR - General Electrics Dash 300 Blood Pressure Monitor - Inflate, Manual Pumping, Beep, Deflate - Near Perspective Interior
MACHMed_PRESSURE MONITOR 05 Inflate Manually CU INT_HAL_GH.wav	00:21.000	PRESSURE MONITOR - Manual Pressure Monitor- Inflate, Manual Pumping - Near Perspective Interior
MACHMed_PRESSURE MONITOR 06 Inflate Manually Various Speeds CU INT_HAL_GH.wav	00:41.925	PRESSURE MONITOR - Manual Pressure Monitor- Inflate, Manual Pumping, Rapidly at start and then Slowly- Near Perspective Interior
MACHMed_PRESSURE MONITOR Strap Putting Around Arm CU INT_HAL_GH.wav	00:15.591	PRESSURE MONITOR - Pressure Monitor Velcro Strap Synthetic Fabric - Adjusting Strap on Arm x4 - Near Perspective Interior
MACHMed_PRESSURE MONITOR Strap Velcro Pull Various CU INT_HAL_GH.wav	01:00.598	PRESSURE MONITOR - Pressure Monitor Velcro Strap Synthetic Fabric - Pulling Out, Short, Medium and Long Pulls, Multiple Takes - Near Perspective Interior
MACHMed_SURGICAL ASPIRATOR Air Burst_HAL_GH.wav	00:11.138	SURGICAL ASPIRATOR - Surgical Aspirator - Short Air Burts from Surgical Aspirator Testing - Near Perspective Interior
MACHMed_SURGICAL ASPIRATOR Suction Various_HAL_GH.wav	00:31.290	SURGICAL ASPIRATOR - Surgical Aspirator - Suction of Body Fluids, Blood, Various Takes - Near Perspective Interior
MACHMed_SYRINGE PUMP Complex MED INT_HAL_GH.wav	02:44.138	SYRINGE PUMP - Electrical Syringe Pump - Pumping, Buzzing Rhythmically Varying in Tempo and Frequency Range, Multiple Beeps - Medium Perspective Interior
MACHMed_SYRINGE PUMP Motor Blood Perfusion CU INT_HAL_GH.wav	00:45.221	SYRINGE PUMP - Electrical Syringe Pump - Electric Engine Buzzing, Dull - Near Perspective Interior - Loop
MACHMed_SYRINGE PUMP Preparation A MED INT_HAL_GH.wav	02:07.071	SYRINGE PUMP - Electrical Syringe Pump - Preparation, Pushing Buttons, Various Beeps At Different Rates, Small Electric Motor, Free Form - Medium Perspective Interior - Free F
MACHMed_SYRINGE PUMP Preparation B DST INT_HAL_GH.wav	02:07.071	SYRINGE PUMP - Electrical Syringe Pump - Preparation, Pushing Buttons, Various Beeps At Different Rates, Small Electric Motor - Distant Perspective Interior - Free Form
MACHMed_VENTILATOR Air Release Reverberant x2 CU INT_HAL_GH.wav	00:01.835	VENTILATOR - Mechanical Ventilator - Air Release, Reverberant - Near Perspective Interior
MACHMed_VENTILATOR BEEP Alarm 01 MED INT_HAL_GH.wav	00:04.427	VENTILATOR BEEP - Mechanical Ventilator - Beep Alarm - Medium Perspective Interior
MACHMed_VENTILATOR BEEP Alarm 02 MED INT_HAL_GH.wav	00:04.740	VENTILATOR BEEP - Mechanical Ventilator - Beep Alarm, Reverberant - Medium Perspective Interior
MACHMed_VENTILATOR BEEP Alarm 03 DST INT_HAL_GH.wav	00:29.085	VENTILATOR BEEP - Mechanical Ventilator - Beep Alarm, Reverberant - Distant Perspective Interior
MACHMed_VENTILATOR Clicky Short Exhale A CU INT_HAL_GH.wav	00:41.887	VENTILATOR - Mechanical Ventilator - Pumping Air, Clicks, Short Vocal Exhale - Near Perspective Interior
MACHMed_VENTILATOR Clicky Short Exhale B DST INT_HAL_GH.wav	00:41.887	VENTILATOR - Mechanical Ventilator - Pumping Air, Clicks, Short Vocal Exhale - Distant Perspective Interior
MACHMed_VENTILATOR Dense CU INT_HAL_GH.wav	00:23.952	VENTILATOR - Mechanical Ventilator - Pumping Air, Long Dense Inhale, Short Exhale - Near Perspective Interior - Loop
MACHMed_VENTILATOR Glitches Low Pumping Complex CU INT_HAL_GH.wav	00:49.840	VENTILATOR - Mechanical Ventilator - Pumping Air, Thump, Glitches, Ventilation - Near Perspective Interior
MACHMed_VENTILATOR Hum Air Pumping Beeps MED INT_HAL_GH.wav	01:23.436	VENTILATOR - Mechanical Ventilator - Pumping Air, Hum, Beeps Alarm - Medium Perspective Interior
MACHMed_VENTILATOR Long Swells CU INT_HAL_GH.wav	00:59.925	VENTILATOR - Mechanical Ventilator - Pumping Air, Long Swells - Near Perspective Interior - Loop
MACHMed_VENTILATOR Short Percussive A CU INT_HAL_GH.wav	00:38.997	VENTILATOR - Mechanical Ventilator - Pumping Air, Diffuse Inhale, Dense Exhale, Low Thump Impact from Pump Mechanism - Near Perspective Interior - Loop
MACHMed_VENTILATOR Short Percussive B DST INT_HAL_GH.wav	00:38.880	VENTILATOR - Mechanical Ventilator - Pumping Air, Diffuse Inhale & Exhale, Impact from Pump Mechanism - Distant Perspective Interior - Loop
MACHMed_VENTILATOR Smooth 01 CU INT_HAL_GH.wav	00:17.311	VENTILATOR - Mechanical Ventilator - Pumping Air, Smooth - Near Perspective Interior - Loop
MACHMed_VENTILATOR Smooth 02 CU INT_HAL_GH.wav	00:17.605	VENTILATOR - Mechanical Ventilator - Pumping Air, Smooth - Near Perspective Interior - Loop
MACHMed_VENTILATOR Turn On Preparation And Test MED INT_HAL_GH.wav	03:38.121	VENTILATOR - Mechanical Ventilator - Turning On, Various Beeps, Ventilation, Air Flow, Pushing Controls, Complex - Near Perspective Interior - Free Form
MACHMed_VENTILATOR Turn On Tic Tac MED INT_HAL_GH.wav	00:42.043	VENTILATOR - Mechanical Ventilator - Turning On, Beeps, Continuous Hum and Clicking - Medium Perspective Interior
MACHMed_VENTILATOR Various Beeps Complex MED INT_HAL_GH.wav	01:42.272	VENTILATOR - Mechanical Ventilator - Pumping Air, Various Beeps, Low Squeak from Pump, Polyphonic, Chaotic - Distant Perspective Interior - Loop
MACHMed_XRAY Machine 01 Button Pushing CU INT_HAL_GH.wav	00:22.727	XRAY MACHINE - Xray Machine - Pushing Button, Click Clacking - Near Perspective Interior
MACHMed_XRAY Machine 01 Lever Pull CU INT_HAL_GH_LCR.wav	00:16.453	XRAY MACHINE - Xray Machine - Pushing and Pulling Medium Lever, Hum on Background - Near Perspective Interior
MACHMed_XRAY Machine 01 Low Burst MED INT_HAL_GH.wav	00:18.453	XRAY MACHINE - Xray Machine - Discharge, Servo Continuous, Lever Pull Clank, Intensity Rises, Fan Kicks Off - Medium Perspective Interior
MACHMed_XRAY Machine 01 Moving Scanner CU INT_HAL_GH.wav	00:17.472	XRAY MACHINE - Xray Machine - Pull Lever with Clack, Moving Xray Generator, Small Engine, Lever Clacking - Near Perspective Interior
MACHMed_XRAY Machine 01 Operation Various Roomy MED INT_HAL_GH.wav	03:48.003	XRAY MACHINE - Xray Machine - Full Operation, Lever Metal Clacking, Various Servo sounds from Xray Generator moving Rail, Fan - Medium Perspective Interior - Free form, Roo
MACHMed_XRAY Machine 01 Prepping Testing Various Roomy MED INT_HAL_GH.wav	02:48.197	XRAY MACHINE - Xray Machine - Preparing and Adjusting, Metal Clacking Clanking, Beeps Rail, Various Servo sounds from Xray Generator, Rail Sliding Manually, Musical Beeps S
MACHMed_XRAY Machine 01 Printing Results CU INT_HAL_GH.wav	00:29.525	XRAY MACHINE - Xray Machine - Printing Results, Clacking, Complex Diverse Servo Small Engine sounds, Various Diverse Beeps, Polyphonic - Near Perspective Interior
MACHMed_XRAY Machine 01 Rail Moving Beeps CU INT_HAL_GHMOD.wav	00:18.335	XRAY MACHINE - Xray Machine - Moving Rail, Many Beeps, Computer Processing - Near Perspective Interior - Loop
MACHMed_XRAY Machine 01 Sliding Through Rail CU INT_HAL_GH.wav	00:09.245	XRAY MACHINE - Xray Machine - Sliding Xray Generator Through Rail, Medium - Near Perspective Interior
MACHMed_XRAY Machine 01 Start Up CU INT_HAL_GH.wav	00:37.611	XRAY MACHINE - Xray Machine - Starting Up, Servo Swells, Beep Long High Pitch, Fan Noise - Near Perspective Interior - Servo Increases Gradually in Volume

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Filename	Duration	Description
MACHMed_XRAY Machine 01 Various Actions MED INT tk01_HAL_GH.wav	00:30.123	XRAY MACHINE - Xray Machine - Pull Lever with Clack, Small Engine Starts Putting Xray Generator in place, Adjust Metal Plate, Lever Clacking, Musical Beeps Subdued - Medium
MACHMed_XRAY Machine 01 Various Actions MED INT tk02_HAL_GH.wav	00:21.475	XRAY MACHINE - Xray Machine - Pull Lever with Clack, Small Engine Starts Putting Xray Generator in place, Adjust Metal Plate, Lever Clacking, Musical Beeps Subdued - Medium
MACHMed_XRAY Machine 02 Prepping Room Various CU INT to DST INT_HAL_GH.wav	03:54.005	XRAY MACHINE - Xray Machine - Nurse / Techinician Prepares Rooms, Level Metal Clacking, Various Servo sounds from Xray Generator moving Rail, HVAC Hum - Near to Distant
MACHMed_XRAY Machine 02 Scanning Beeps CU INT_HAL_GH.wav	00:47.301	XRAY MACHINE - Xray Machine - Scanning, Beep Melodic Tune Dissonant Unpleasant, Small Tonal Engine Going Down in Pitch, Rumble - Near Perspective Interior
MACHMed_XRAY Machine 02 Start Up DST INT_HAL_GH_LCR.wav	00:41.122	XRAY MACHINE - Xray Machine - Scanning, Beep Melodic Tune Dissonant Unpleasant, Small Tonal Engine Going Down in Pitch, Rumble - Distant Perspective Interior - Loop
MACHMed_XRAY Machine 02 Start up Roomy MED INT_HAL_GH.wav	00:32.411	XRAY MACHINE - Xray Machine - Scanning, Dissonant Unpleasant Beeps, Rhythmic Clacking, Ventilation Noise - Medium Perspective Interior - Reverberant, Loop
MACHMed_XRAY Machine 03 Large Lever Pull Short Strong CU INT_HAL_GH.wav	00:16.376	XRAY MACHINE - Xray Machine - Pushing and Pulling Large Lever Dragging Xray Generator through Rail, Energetic - Near Perspective Interior
MACHMed_XRAY Machine 03 Large Lever Rail Manipulation CU INT_HAL_GH.wav	00:29.527	XRAY MACHINE - Xray Machine - Pushing and Pulling Large Lever Dragging Xray Generator through Rail, Moderate - Near Perspective Interior
MACHMed_XRAY Machine 03 Large Lever Rail Manipulation MED INT_HAL_GH.wav	00:27.643	XRAY MACHINE - Xray Machine - Pushing and Pulling Large Lever Dragging Xray Generator through Rail, Moderate - Medium Perspective Interior
MACHMed_XRAY Machine 03 Pushing Button Interface CU INT.wav	00:06.746	XRAY MACHINE - Xray Machine - Pushing Plastic Button, Click Clacking - Near Perspective Interior
MACHMed_XRAY Machine 03 Rotation MED INT_HAL_GH.wav	01:12.801	XRAY MACHINE - Xray Machine - Spinning Around Patient While Scanning, Fan, Hum - Medium Perspective Interior - Roomy
MACHMed_XRAY Machine 03 Sliding Through Rail CU INT_HAL_GH.wav	00:11.346	XRAY MACHINE - Xray Machine - Sliding Xray Generator Through Rail, Large, Smooth - Near Perspective Interior
MECHLock_HYPERBARIC CHAMBER Hatch Opening Turning 01 MED INT_HAL_GH.wav	00:25.238	HYPERBARIC CHAMBER - Hyperbaric Chamber Hatch - Opening and Manipulating Metal Hatch from the Interior of the Chamber, Knocking - Medium Perspective Interior
MECHLock_HYPERBARIC CHAMBER Hatch Opening Turning 02 MED INT_HAL_GH.wav	00:34.802	HYPERBARIC CHAMBER - Hyperbaric Chamber Hatch - Opening and Manipulating Metal Hatch from the Interior of the Chamber, Knocking - Medium Perspective Interior
MECHSwtch_HYPERBARIC CHAMBER Button Pushing CONTACT_HAL_GH.wav	00:28.033	HYPERBARIC CHAMBER - Hyperbaric Chamber - Pushing Buttons on the Controller - CONTACT
MECHSwtch_HYPERBARIC CHAMBER Button Pushing CU INT_HAL_GH.wav	00:23.793	HYPERBARIC CHAMBER - Hyperbaric Chamber - Pushing Buttons on the Controller - Near Perspective Interior
METLImpt_HYPERBARIC CHAMBER Hollow Metal Impacts Single Strikes CU INT_HAL_GH.wav	00:24.629	HYPERBARIC CHAMBER - Hyperbaric Chamber - Hitting, Metal Wall from the Exterior of the Chamber, Single Spaced Strikes, Hollow, Resonance - Near Perspective Interior
METLImpt_HYPERBARIC CHAMBER Hollow Metal Impacts Tapping CU INT_HAL_GH.wav	00:34.492	HYPERBARIC CHAMBER - Hyperbaric Chamber - Hitting, Knocking, Metal Wall from the Exterior of the Chamber, Hollow - Near Perspective Interior
METLImpt_HYPERBARIC CHAMBER Low Metal Impacts CU INT_HAL_GH.wav	00:25.725	HYPERBARIC CHAMBER - Hyperbaric Chamber - Hitting Metal Wall from the Interior of the Chamber, Medium Force, Low Deep Impact, Rattling - Near Perspective Interior
METLImpt_HYPERBARIC CHAMBER Low Thud CU INT_HAL_GH.wav	00:07.172	HYPERBARIC CHAMBER - Hyperbaric Chamber - Hitting Metal Wall from the Interior of the Chamber, Hard, Low Deep Impact - Near Perspective Interior
METLImpt_HYPERBARIC CHAMBER Metal Wall Impact With Rattle CU INT_HAL_GH.wav	00:18.262	HYPERBARIC CHAMBER - Hyperbaric Chamber - Hitting Metal Wall from the Interior of the Chamber, Low Deep Impact, Rattling - Near Perspective Interior
METLImpt_HYPERBARIC CHAMBER Metal Wall Soft Impacts Resonance CU INT tk01_HAL_GH.wav	00:18.162	HYPERBARIC CHAMBER - Hyperbaric Chamber - Hitting Metal Wall from the Exterior of the Chamber, Resonance- Near Perspective Interior
METLImpt_HYPERBARIC CHAMBER Metal Wall Tumbling Impacts CU INT_HAL_GH.wav	00:07.191	HYPERBARIC CHAMBER - Hyperbaric Chamber - Hitting Metal Wall from the Interior of the Chamber, Low Deep Impacts, Tumbling - Near Perspective Interior
MOVEActv_AMBULANCE Cabinet Door Open Shut Moving Objects Calm CU INT tk01_HAL_GH.wav	00:50.332	AMBULANCE - Ambulance Interior Various - Unlocking Locking Shutting Cabinet Door, Opening Drawers, Cupboard, Moving Backpack & Plastic Bag Around - Near Perspective Int
MOVEActv_AMBULANCE Cabinet Door Open Shut Moving Objects Calm CU INT tk02_HAL_GH.wav	00:21.441	AMBULANCE - Ambulance Interior Various - Unlocking Shutting Cabinet Door, Opening Drawers, Cupboard, Moving Plastic Bag Around - Near Perspective Interior - Ambulance In
MOVEActv_AMBULANCE Moving Accesories Around 01 CU EXT_HAL_GH.wav	01:16.371	AMBULANCE - Ambulance Accessories - Moving Objects Around, Putting Down, Wheelchair Manipulation, Calm - Near Perspective Exterior - Ambulance Exterior, Free Form
MOVEActv_AMBULANCE Moving Accesories Around 02 A CU EXT_HAL_GH.wav	01:55.960	AMBULANCE - Ambulance Accessories - Moving Objects Around, Opening and Shutting Doors, Zipping Unzipping Bags, Moving Bandage, Plastic and Cloth Rustle, Beep - Near Pe
MOVEActv_AMBULANCE Moving Accesories Around 02 B MED EXT_HAL_GH.wav	01:55.960	AMBULANCE - Ambulance Accessories - Moving Objects Around, Opening and Shutting Doors, Zipping Unzipping Bags, Moving Bandage, Plastic and Cloth Rustle, Beep - Medium
MOVEActv_AMBULANCE Moving Accesories Around 02 C CU INT_HAL_GH.wav	01:55.960	AMBULANCE - Ambulance Accessories - Moving Objects Around, Opening and Shutting Doors, Zipping Unzipping Bags, Moving Bandage, Plastic and Cloth Rustle, Beep - Near Pe
MOVEActv_BEDROOM ACTIVITY Moving Equipment Around DST INT_HAL_GH.wav	01:36.825	BEDROOM ACTIVITY - Single Person - Hospital Staff Member Cleaning, Moving Equipment and Furniture Around, Air Conditioner and Occasion Baby Cries on Background - Distar
MOVEActv_CORRIDOR ACTIVITY Cleaning DST INT_HAL_GH.wav	01:32.652	CORRIDOR - Single Person - Cleaning Corridor, Metal Impacts, Squeaks, Footsteps, Radio in Background - Distant Perspective Interior
MOVEActv_CORRIDOR ACTIVITY Moving Metallic and Plastic Utensils A MED INT_HAL_GH.wav	03:53.056	CORRIDOR ACTIVITY - Group - Small Group Moving Plastic and Metallic Utensils Around - Distant Perspective Interior
MOVEActv_CORRIDOR ACTIVITY Moving Metallic and Plastic Utensils B DST INT_HAL_GH.wav	03:53.056	CORRIDOR ACTIVITY - Group - Small Group Moving Plastic and Metallic Utensils Around - Medium Perspective Interior
MOVEActv_CORRIDOR ACTIVITY Moving Plastic Utensils A MED INT_HAL_GH.wav	02:04.892	CORRIDOR ACTIVITY - Group - Small Group Moving Plastic Utensils Around - Medium Perspective Interior
MOVEActv_CORRIDOR ACTIVITY Moving Plastic Utensils B DST INT_HAL_GH.wav	02:04.892	CORRIDOR ACTIVITY - Group - Small Group Moving Plastic Utensils Around - Distant Perspective Interior
MOVEActv_CORRIDOR ACTIVITY Moving Plastic Utensils Gurneys A MED INT_HAL_GH.wav	02:04.671	CORRIDOR ACTIVITY - Group - Small Group Moving Plastic Utensils and Gurneys Around - Medium Perspective Interior
MOVEActv_CORRIDOR ACTIVITY Moving Plastic Utensils Gurneys B DST INT_HAL_GH.wav	02:04.671	CORRIDOR ACTIVITY - Group - Small Group Moving Plastic Utensils and Gurneys Around - Distant Perspective Interior
MOVEActv_CORRIDOR ACTIVITY Walk Droping Backpack A MED INT_HAL_GH.wav	02:13.208	CORRIDOR ACTIVITY - Single Person - Dropping Backpack and Walking Around - Distant Perspective Interior
MOVEActv_CORRIDOR ACTIVITY Walk Droping Backpack B DST INT_HAL_GH.wav	02:13.208	CORRIDOR ACTIVITY - Single Person - Dropping Backpack and Walking Around - Medium Perspective Interior
MOVEActv_CORRIDOR ACTIVITY Walk Droping Backpack Vigorously A MED INT_HAL_GH.wav	02:44.757	CORRIDOR ACTIVITY - Single Person - Dropping Backpack Strongly and Walking Around - Distant Perspective Interior
MOVEActv_CORRIDOR ACTIVITY Walk Droping Backpack Vigorously B DST INT_HAL_GH.wav	02:44.757	CORRIDOR ACTIVITY - Single Person - Dropping Backpack Strongly and Walking Around - Medium Perspective Interior
MOVEActv_FIRST AID Group of Paramedics Actions Around AMBULANCE Very Busy A CU EXT_HAL_GH.wav	03:32.424	FIRST AID - Emergency Medical Services (EMS) - Walking Around, Rolling Gurney, Opening and Shutting Ambulance Door - Near Perspective Exterior - Vigorous, Chaotic Action
MOVEActv_FIRST AID Group of Paramedics Actions Around AMBULANCE Very Busy B CU EXT_HAL_GH.wav	03:34.573	FIRST AID - Emergency Medical Services (EMS) - Walking Around, Rolling Gurney, Opening and Shutting Ambulance Door - Near Perspective Exterior - Vigorous, Chaotic Action

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Filename	Duration	Description
MOVEActv_FIRST AID Two Paramedics Actions Around AMBULANCE Various MED EXT_HAL_GH.wav	00:55.186	FIRST AID - Emergency Medical Services (EMS) - Walking Around, Rolling Gurney, Opening and Shutting Ambulance Door - Medium Perspective Exterior - Vigorous, Chaotic Action
MOVEActv_ICU BEDROOM Preparation A MED INT_HAL_GH.wav	07:04.746	ICU BEDROOM - Single Person - Hospital Staff Member Preparing Room, Moving Objects, Testing Ventilator, Spraying Alcohol - Medium Perspective Interior
MOVEActv_ICU BEDROOM Preparation B DST INT_HAL_GH.wav	07:04.746	ICU BEDROOM - Single Person - Hospital Staff Member Preparing Room, Moving Objects, Testing Ventilator, Spraying Alcohol - Distant Perspective Interior
MOVEActv_OPERATING ROOM 01 Preparation MED INT_HAL_GH.wav	01:16.325	OPERATING ROOM - Operating Room - Preparing Instruments for Surgery, Busy - Medium Perspective Interior
MOVEActv_OPERATING ROOM 02 Preparation MED INT_HAL_GH.wav	02:57.650	OPERATING ROOM - Operating Room - Preparing Instruments for Surgery, Busy - Medium Perspective Interior
MOVEActv_WHEELCHAIR Being Put Inside AMBULANCE CU EXT_HAL_GH.wav	00:42.134	WHEELCHAIR - Wheelchair - Putting a Wheelchair Inside an Ambulance, Impacts Metal, Click Clacking, Belt Buckle, Window Shutter Sliding - Near Perspective Exterior - Ambulan
MOVECrwd_FIRST AID Group of Paramedics Running Walking Around AMBULANCE Very Busy A CU EXT_HAL_GH.wav	01:12.884	FIRST AID - Emergency Medical Services (EMS) - Running Around Ambulance - Near Perspective Exterior
MOVECrwd_FIRST AID Group of Paramedics Running Walking Around AMBULANCE Very Busy B CU EXT_HAL_GH.wav	01:12.884	FIRST AID - Emergency Medical Services (EMS) - Running Around Ambulance - Near Perspective Exterior
MOVECrwd_FIRST AID Group of Paramedics Walking Inside AMBULANCE Busy A CU INT_HAL_GH.wav	00:42.918	FIRST AID - Emergency Medical Services (EMS) - Walking Inside Ambulance - Near Perspective Interior
MOVECrwd_FIRST AID Group of Paramedics Walking Inside AMBULANCE Busy B CU INT_HAL_GH.wav	00:42.918	FIRST AID - Emergency Medical Services (EMS) - Walking Inside Ambulance - Near Perspective Interior
MOVECrwd_FOOTSTEPS CORRIDOR Group Normal Walk with Backpack Various A MED INT_HAL_GH.wav	00:51.909	FOOTSTEPS CORRIDOR - Group - Passing By and Away with Backpack, Walking at a Normal Pace, Cloth Rustling and Jingling from the Backpack, Multiple Takes - Medium Persp
MOVECrwd_FOOTSTEPS CORRIDOR Group Normal Walk with Backpack Various B CU INT_HAL_GH.wav	00:51.909	FOOTSTEPS CORRIDOR - Group - Passing By and Away with Backpack, Walking at a Normal Pace, Cloth Rustling and Jingling from the Backpack, Multiple Takes - Distant Perspe
MOVECrwd_FOOTSTEPS CORRIDOR Group Run and Fast Walk with Backpack Various MED INT_HAL_GH.wav	00:48.307	FOOTSTEPS CORRIDOR - Group - Passing By and Away with Backpack, Running and then Walking Rapidly and Vigorously in Staccato Mode, Cloth Rustling and Jingling from the I
MOVECrwd_FOOTSTEPS CORRIDOR Group Run with Backpack Various MED INT 01_HAL_GH.wav	01:10.747	FOOTSTEPS CORRIDOR - Group - Passing By and Away with Backpack, Running, Cloth Rustling and Jingling from the Backpack, Multiple Takes - Distant Perspective Interior
MOVECrwd_FOOTSTEPS CORRIDOR Group Run with Backpack Various MED INT 02_HAL_GH.wav	01:00.682	FOOTSTEPS CORRIDOR - Group - Passing By and Away with Backpack, Running, Cloth Rustling and Jingling from the Backpack, Multiple Takes - Distant Perspective Interior
MOVECrwd_FOOTSTEPS CORRIDOR Group Strong Walk with Backpack Various A MED INT_HAL_GH.wav	00:41.757	FOOTSTEPS CORRIDOR - Group - Passing By and Away with Backpack, Walking Vigorously in Staccato Mode, Cloth Rustling and Jingling from the Backpack, Multiple Takes - Dist
MOVECrwd_FOOTSTEPS CORRIDOR Group Strong Walk with Backpack Various B MED INT_HAL_GH.wav	00:41.715	FOOTSTEPS CORRIDOR - Group - Passing By and Away with Backpack, Walking Vigorously in Staccato Mode, Cloth Rustling and Jingling from the Backpack, Multiple Takes - Dist
OBJMed-Foley_GLOVES Latex Put On and Take Out_HAL_GH.wav	00:35.695	GLOVES - Latex Gloves - Putting On, Taking Out - Recorded on a Foley Stage
OBJMed_EMERGENCY BLANKET Manipulation CU INT_HAL_GH.wav	00:18.802	AMBULANCE ACCESSORIES - Emergency Blanket - Putting Down, UnFolding - Near Perspective Interior - Ambulance Interior
OBJMed_Foley-SURGERY GLOVES Latex Snap_HAL_GH.wav	00:10.880	GLOVES - Latex Gloves - Snapping - Recorded on a Foley Stage
OBJMed_Foley-SURGERY INSTRUMENTS Long Movements Clacking 01_HAL_GH.wav	00:25.076	SURGERY INSTRUMENTS - Performing Surgery - Manipulating, Long Movements, Clacking, Thick - Recorded on a Foley Stage
OBJMed_Foley-SURGERY INSTRUMENTS Long Movements Clacking 02_HAL_GH.wav	00:16.843	SURGERY INSTRUMENTS - Performing Surgery - Manipulating, Long Movements, Clacking, Thick - Recorded on a Foley Stage
OBJMed_Foley-SURGERY INSTRUMENTS Long Movements Clicking_HAL_GH.wav	00:24.074	SURGERY INSTRUMENTS - Performing Surgery - Manipulating, Long Movements, Clicking, Thin - Recorded on a Foley Stage
OBJMed_Foley-SURGERY INSTRUMENTS Short Movements Clacking_HAL_GH.wav	00:20.768	SURGERY INSTRUMENTS - Performing Surgery - Manipulating, Short Movements, Clacking, Thick - Recorded on a Foley Stage
OBJMed_Foley-SURGERY INSTRUMENTS Short Movements Clicking 01_HAL_GH.wav	00:15.782	SURGERY INSTRUMENTS - Performing Surgery - Manipulating, Short Movements, Clicking, Thin - Recorded on a Foley Stage
OBJMed_Foley-SURGERY INSTRUMENTS Short Movements Clicking 02_HAL_GH.wav	00:24.265	SURGERY INSTRUMENTS - Performing Surgery - Manipulating, Short Movements, Clicking, Thin - Recorded on a Foley Stage
OBJMed_Foley-SURGERY SCISSOR Cutting Umbilical Cord Various_HAL_GH.wav	00:17.322	SCISSOR - Chirurgical Scissor - Cutting Umbilical Chord, Various - Recorded on a Foley Stage
OBJMed_Foley-SURGERY TRAY 01 Drop Instruments A CU_HAL_GH.wav	00:11.083	SURGERY TRAY - Performing Surgery - Drop Instruments on Surgical Tray - Near Perspective - Recorded on a Foley Stage
OBJMed_Foley-SURGERY TRAY 01 Drop Instruments B DST_HAL_GH.wav	00:11.030	SURGERY TRAY - Performing Surgery - Drop Instruments on Surgical Tray - Distant Perspective - Recorded on a Foley Stage
OBJMed_Foley-SURGERY TRAY 01 Pick Up Instruments Normal A CU_HAL_GH.wav	00:11.405	SURGERY TRAY - Performing Surgery - Pick Up Instruments on Surgical Tray, Normal Intensity - Near Perspective - Recorded on a Foley Stage
OBJMed_Foley-SURGERY TRAY 01 Pick Up Instruments Normal B DST_HAL_GH.wav	00:11.405	SURGERY TRAY - Performing Surgery - Pick Up Instruments on Surgical Tray, Normal Intensity - Distant Perspective - Recorded on a Foley Stage
OBJMed_Foley-SURGERY TRAY 01 Put Down Instruments Normal A CU_HAL_GH.wav	00:08.134	SURGERY TRAY - Performing Surgery - Put Down Instruments on Surgical Tray, Normal Intensity - Near Perspective - Recorded on a Foley Stage
OBJMed_Foley-SURGERY TRAY 01 Put Down Instruments Normal B DST_HAL_GH.wav	00:08.134	SURGERY TRAY - Performing Surgery - Put Down Instruments on Surgical Tray, Normal Intensity - Distant Perspective - Recorded on a Foley Stage
OBJMed_Foley-SURGERY TRAY 02 Drop Instruments and Rummage A CU_HAL_GH.wav	00:34.438	SURGERY TRAY - Performing Surgery - Drop Instruments and Rummage - Near Perspective - Recorded on a Foley Stage
OBJMed_Foley-SURGERY TRAY 02 Drop Instruments and Rummage B DST_HAL_GH.wav	00:34.381	SURGERY TRAY - Performing Surgery - Drop Instruments and Rummage - Distant Perspective - Recorded on a Foley Stage
OBJMed_Foley-SURGERY TRAY 02 Pick Up and Put Down Instruments Normal A CU_HAL_GH.wav	00:22.302	SURGERY TRAY - Performing Surgery - Pick Up and Put Down Instruments, Normal Intensity - Near Perspective - Recorded on a Foley Stage
OBJMed_Foley-SURGERY TRAY 02 Pick Up and Put Down Instruments Normal B DST_HAL_GH.wav	00:22.302	SURGERY TRAY - Performing Surgery - Pick Up and Put Down Instruments, Normal Intensity - Distant Perspective - Recorded on a Foley Stage
OBJMed_Foley-SURGERY TRAY 02 Pick Up Instruments Lightly A CU_HAL_GH.wav	00:10.016	SURGERY TRAY - Performing Surgery - Pick Up Instruments, Lightly -Near Perspective - Recorded on a Foley Stage
OBJMed_Foley-SURGERY TRAY 02 Pick Up Instruments Lightly B DST_HAL_GH.wav	00:10.016	SURGERY TRAY - Performing Surgery - Pick Up Instruments, Lightly - Distant Perspective - Recorded on a Foley Stage
OBJMed_Foley-SURGERY TRAY 03 Drop Instruments A CU_HAL_GH.wav	00:25.673	SURGERY TRAY - Performing Surgery - Drop Instruments - Near Perspective - Recorded on a Foley Stage
OBJMed_Foley-SURGERY TRAY 03 Drop Instruments B DST_HAL_GH.wav	00:25.623	SURGERY TRAY - Performing Surgery - Drop Instruments - Distant Perspective - Recorded on a Foley Stage
OBJMed_Foley-SURGERY TRAY 03 Put Down Instruments Lightly A CU_HAL_GH.wav	00:13.601	SURGERY TRAY - Performing Surgery - Put Down Instruments, Lightly - Near Perspective - Recorded on a Foley Stage
OBJMed_Foley-SURGERY TRAY 03 Put Down Instruments Lightly B DST_HAL_GH.wav	00:13.601	SURGERY TRAY - Performing Surgery - Put Down Instruments, Lightly - Distant Perspective - Recorded on a Foley Stage

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Filename	Duration	Description
OBJMed_Foley-SURGERY TRAY 04 Drop Instruments A CU_HAL_GH.wav	00:43.492	SURGERY TRAY – Performing Surgery – Drop Instruments – Near Perspective – Recorded on a Foley Stage
OBJMed_Foley-SURGERY TRAY 04 Drop Instruments B DST_HAL_GH.wav	00:43.492	SURGERY TRAY – Performing Surgery – Drop Instruments – Distant Perspective – Recorded on a Foley Stage
OBJMed_Foley-SURGERY TRAY 04 Pick Up and Put Down Instruments Lightly A CU_HAL_GH.wav	00:27.036	SURGERY TRAY – Performing Surgery – Pick Up and Put Down Instruments, Lightly – Near Perspective – Recorded on a Foley Stage
OBJMed_Foley-SURGERY TRAY 04 Pick Up and Put Down Instruments Lightly B DST_HAL_GH.wav	00:27.036	SURGERY TRAY – Performing Surgery – Pick Up and Put Down Instruments, Lightly – Distant Perspective – Recorded on a Foley Stage
OBJMed_Foley-SURGERY TRAY 04 Pick Up and Put Down Instruments Normal A CU_HAL_GH.wav	00:30.771	SURGERY TRAY – Performing Surgery – Pick Up and Put Down Instruments, Normal Intensity – Near Perspective – Recorded on a Foley Stage
OBJMed_Foley-SURGERY TRAY 04 Pick Up and Put Down Instruments Normal B Distant_HAL_GH.wav	00:30.771	SURGERY TRAY – Performing Surgery – Pick Up and Put Down Instruments, Normal Intensity – Distant Perspective – Recorded on a Foley Stage
OBJMed_Foley-SURGERY TRAY Put Down FLASK 01 A CU_HAL_GH.wav	00:19.277	SURGERY TRAY FLASK – Performing Surgery – Put Down Flask – Near Perspective – Recorded on a Foley Stage
OBJMed_Foley-SURGERY TRAY Put Down FLASK 01 B DST_HAL_GH.wav	00:19.277	SURGERY TRAY FLASK – Performing Surgery – Put Down Flask –Distant Perspective – Recorded on a Foley Stage
OBJMed_Foley-SURGERY TRAY Put Down FLASK 02 A CU_HAL_GH.wav	00:15.171	SURGERY TRAY FLASK – Performing Surgery – Put Down Flask – Near Perspective – Recorded on a Foley Stage
OBJMed_Foley-SURGERY TRAY Put Down FLASK 02 B DST_HAL_GH.wav	00:15.113	SURGERY TRAY FLASK – Performing Surgery – Put Down Flask – Distant Perspective – Recorded on a Foley Stage
OBJMed_Foley-SURGERY TRAY Put Down FLASK 03 Large A CU_HAL_GH.wav	00:12.564	SURGERY TRAY FLASK – Performing Surgery – Put Down Flask, Large – Near Perspective – Recorded on a Foley Stage
OBJMed_Foley-SURGERY TRAY Put Down FLASK 03 Large B DST_HAL_GH.wav	00:12.504	SURGERY TRAY FLASK – Performing Surgery – Put Down Flask, Large – Distant Perspective – Recorded on a Foley Stage
OBJMed_Foley-SURGERY TRAY Rummage Long tk01 A CU_HAL_GH.wav	00:22.131	SURGERY TRAY – Performing Surgery – Rummage, Long – Near Perspective – Recorded on a Foley Stage
OBJMed_Foley-SURGERY TRAY Rummage Long tk01 B DST_HAL_GH.wav	00:22.065	SURGERY TRAY – Performing Surgery – Rummage, Long – Distant Perspective – Recorded on a Foley Stage
OBJMed_Foley-SURGERY TRAY Rummage Long tk02 A CU_HAL_GH.wav	00:30.533	SURGERY TRAY – Performing Surgery – Rummage, Long – Near Perspective – Recorded on a Foley Stage
OBJMed_Foley-SURGERY TRAY Rummage Long tk02 B DST_HAL_GH.wav	00:30.476	SURGERY TRAY – Performing Surgery – Rummage, Long – Distant Perspective – Recorded on a Foley Stage
OBJMed_Foley-SURGERY TRAY Rummage Short A CU_HAL_GH.wav	00:29.701	SURGERY TRAY – Performing Surgery – Rummage, Short – Near Perspective – Recorded on a Foley Stage
OBJMed_Foley-SURGERY TRAY Rummage Short B DST_HAL_GH.wav	00:29.636	SURGERY TRAY – Performing Surgery – Rummage, Long – Distant Perspective – Recorded on a Foley Stage
OBJMed_OXYGEN CYLINDER Moving Around Inside AMBULANCE CU INT_HAL_GH.wav	00:24.210	OXYGEN CYLINDER – Oxygen Cylinder – Moving Around, Dragging, Putting Down, Thump – Near Perspective Interior – Ambulance Interior
OBJMed_OXYGEN CYLINDER Moving Around On Asphalt CU EXT_HAL_GH.wav	00:17.007	OXYGEN CYLINDER – Oxygen Cylinder – Moving Around, Dragging, Putting Down on Asphalt – Near Perspective Exterior
OBJWhled_Foley-GURNEY 01 Rolling Fast Speed Raspy_HAL_GH.wav	00:20.618	GURNEY – Steel Gurney – Rolling, Fast Speed, Raspy – Recorded on a Foley Stage
OBJWhled_Foley-GURNEY 01 Rolling Medium Speed Raspy_HAL_GH.wav	00:38.394	GURNEY – Steel Gurney – Rolling, Medium Speed, Raspy – Recorded on a Foley Stage
OBJWhled_Foley-GURNEY 01 Rolling Slow Speed Raspy_HAL_GH.wav	00:29.189	GURNEY – Steel Gurney – Rolling, Slow Speed, Raspy – Recorded on a Foley Stage
OBJWhled_Foley-GURNEY 02 Rolling Fast Speed Heavy Rattling_HAL_GH.wav	00:22.730	GURNEY – Steel Gurney – Rolling, Fast Speed, Heavy Rattling – Recorded on a Foley Stage
OBJWhled_Foley-GURNEY 02 Rolling Medium Speed Heavy Rattling_HAL_GH.wav	00:32.325	GURNEY – Steel Gurney – Rolling, Medium Speed, Heavy Rattling – Recorded on a Foley Stage
OBJWhled_Foley-GURNEY 02 Rolling Slow Speed Heavy Rattling_HAL_GH.wav	00:27.045	GURNEY – Steel Gurney – Rolling, Slow Speed, Heavy Rattling – Recorded on a Foley Stage
OBJWhled_Foley-GURNEY 03 Rolling Fast Speed Heavy Clacking_HAL_GH.wav	00:26.367	GURNEY – Steel Gurney – Rolling, Fast Speed, Heavy Clacking – Recorded on a Foley Stage
OBJWhled_Foley-GURNEY 03 Rolling Medium Speed Heavy Clacking_HAL_GH.wav	00:31.839	GURNEY – Steel Gurney – Rolling, Medium Speed, Heavy Clacking – Recorded on a Foley Stage
OBJWhled_Foley-GURNEY 03 Rolling Slow Speed Heavy Clacking_HAL_GH.wav	00:29.834	GURNEY – Steel Gurney – Rolling, Slow Speed, Heavy Clacking – Recorded on a Foley Stage
OBJWhled_Foley-GURNEY Hit Clacking Thump_HAL_GH.wav	00:20.691	GURNEY – Steel Gurney – Hit, Clacking, Thump – Recorded on a Foley Stage
OBJWhled_Foley-GURNEY Hit Jingling_HAL_GH.wav	00:12.237	GURNEY – Aluminum Gurney – Hit, Jingling – Recorded on a Foley Stage
OBJWhled_Foley-GURNEY Rattling Sweetner_HAL_GH.wav	00:50.474	GURNEY – Steel Gurney – Rattling, Sweetener – Recorded on a Foley Stage
OBJWhled_Foley-GURNEY Side Rail Shut Clacking Thump_HAL_GH.wav	00:31.488	GURNEY – Steel Gurney – Side Rail Shut, Clacking, Thump – Recorded on a Foley Stage
OBJWhled_Foley-GURNEY Side Rail Shut Squeak Jingling_HAL_GH.wav	00:21.261	GURNEY – Side Rail Squeak Jingling – Recorded on a Foley Stage
OBJWhled_Foley-SERUM STAND Rolling Fast Speed_HAL_GH.wav	00:21.610	SERUM STAND – Aluminum Serum Stand – Rolling, Fast Speed – Recorded on a Foley Stage
OBJWhled_Foley-SERUM STAND Rolling Medium Speed_HAL_GH.wav	00:38.527	SERUM STAND – Aluminum Serum Stand – Rolling, Medium Speed – Recorded on a Foley Stage
OBJWhled_Foley-SERUM STAND Rolling Slow Speed_HAL_GH.wav	00:29.938	SERUM STAND – Aluminum Serum Stand – Rolling, Slow Speed – Recorded on a Foley Stage
OBJWhled_Foley-WHEELCHAIR Rattling Sweetner 01_HAL_GH.wav	00:36.597	WHEELCHAIR – Aluminum Wheelchair – Rattling Sweetener – Recorded on a Foley Stage
OBJWhled_Foley-WHEELCHAIR Rattling Sweetner 02_HAL_GH.wav	00:44.565	WHEELCHAIR – Aluminum Wheelchair – Rattling Sweetener – Recorded on a Foley Stage
OBJWhled_Foley-WHEELCHAIR Rolling Fast Speed_HAL_GH.wav	00:33.567	WHEELCHAIR – Aluminum Wheelchair – Rolling, Fast Speed – Recorded on a Foley Stage
OBJWhled_Foley-WHEELCHAIR Rolling Medium Speed_HAL_GH.wav	00:47.482	WHEELCHAIR – Aluminum Wheelchair – Rolling, Medium Speed – Recorded on a Foley Stage
OBJWhled_Foley-WHEELCHAIR Rolling Slow Speed_HAL_GH.wav	00:49.866	WHEELCHAIR – Aluminum Wheelchair – Rolling, Slow Speed – Recorded on a Foley Stage
OBJWhled_Foley-WHEELCHAIR Rolling Squeak_HAL_GH.wav	00:30.282	WHEELCHAIR – Aluminum Wheelchair – Rolling, Squeak – Recorded on a Foley Stage

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Filename	Duration	Description
OBJWhled_GURNEY 01 Aluminum Rolling Bumpy MED INT_HAL_GH.wav	00:19.999	GURNEY – Aluminum Gurney – Rolling and Rattling, Normal Speed, Metallic Clicks – Medium Perspective Interior
OBJWhled_GURNEY 01 Aluminum Side Rail Manipulation MED INT tk01_HAL_GH.wav	00:13.551	GURNEY – Aluminum Gurney – Open and Shut Side Rail, Metallic Squeaks, Hits & Light Thump – Medium Perspective Interior
OBJWhled_GURNEY 01 Aluminum Side Rail Manipulation MED INT tk02_HAL_GH.wav	00:12.671	GURNEY – Aluminum Gurney – Open and Shut Side Rail, Metallic Squeaks, Hits Thin – Medium Perspective Interior
OBJWhled_GURNEY 02 Aluminum Rolling Away CU INT to DST INT_HAL_GH.wav	00:55.682	TROLLEY – Aluminum Trolley – Rolling Away Through Corridor, Rattling, Reverberant – Near to Distant Perspective Interior
OBJWhled_GURNEY 03 Steel Rolling Slow Gritty MED INT_HAL_GH.wav	01:09.415	GURNEY – Steel Gurney – Wheeled Down Slowly, Metal Squeaks, Grainy – Medium Perspective Interior
OBJWhled_GURNEY 03 Steel Side Rail Manipulation MED INT_HAL_GH.wav	00:35.859	GURNEY – Steel Gurney – Open and Shut Side Rail, Metallic Squeaks, Soft Hits & Light Thump – Medium Perspective Interior
OBJWhled_GURNEY 04 Steel Lifting Backrest MED INT tk01_HAL_GH.wav	00:14.164	GURNEY – Steel Gurney – Open and Shut Side Rail, Metallic Squeaks, Soft Hits & Light Thump – Medium Perspective Interior
OBJWhled_GURNEY 04 Steel Lifting Backrest MED INT tk02_HAL_GH.wav	00:08.992	GURNEY – Steel Gurney – Open and Shut Side Rail, Metallic Squeaks, Soft Hits – Medium Perspective Interior
OBJWhled_GURNEY 04 Steel Rolling Adjusting Backrest MED INT_HAL_GH.wav	00:29.382	GURNEY – Steel Gurney – Wheeled Down Slowly, Gritty, Adjusting Backrest, Metalic Hits – Medium Perspective Interior
OBJWhled_GURNEY 05 Steel Long Pass By Corridor CU INT to DST INT_HAL_GH.wav	01:45.173	GURNEY – Steel Gurney – Rolling Through Corridor, Hits & Bumps, Reverberant – Near to Distant Perspective Interior
OBJWhled_GURNEY 06 Steel Long Pass By Corridor CU INT to DST INT_HAL_GH.wav	01:19.364	GURNEY – Steel Gurney – Rolling Through Corridor, Reverberant – Near to Distant Perspective Interior
OBJWhled_GURNEY 07 Steel Long Pass By Corridor CU INT to DST INT_HAL_GH.wav	01:28.135	GURNEY – Steel Gurney – Rolling Through Corridor, Hits & Bumps, Reverberant – Near to Distant Perspective Interior
OBJWhled_GURNEY 08 Steel Long Pass By Corridor CU INT to DST INT_HAL_GH.wav	01:05.619	GURNEY – Steel Gurney – Rolling Through Corridor, Hits & Bumps, Reverberant – Near to Distant Perspective Interior
OBJWhled_GURNEY 09 Steel Long Pass By Corridor DST INT tk01_HAL_GH.wav	01:04.554	GURNEY – Steel Gurney – Rolling Through Corridor, Distant, Reverberant – Distant Perspective Interior
OBJWhled_GURNEY 09 Steel Long Pass By Corridor DST INT tk02_HAL_GH.wav	00:42.635	GURNEY – Steel Gurney – Rolling Through Corridor, Distant, Reverberant – Distant Perspective Interior
OBJWhled_GURNEY 10 Steel Long Pass By Corridor MED INT to DST INT_HAL_GH.wav	01:24.137	GURNEY – Steel Gurney – Rolling Through Corridor, Hits & Bumps, Reverberant – Medium to Distant Perspective Interior
OBJWhled_GURNEY 11 Steel Long Pass By Corridor MED INT to DST INT_HAL_GH.wav	00:46.403	GURNEY – Steel Gurney – Rolling Through Corridor, Hits & Bumps, Reverberant – Medium to Distant Perspective Interior
OBJWhled_GURNEY 12 Steel Approach Stop with Impacts Vigorous MED INT_HAL_GH.wav	00:18.754	GURNEY – Steel Gurney – Rolling Trough Corridor, Approach, Heavy Metallic Impacts – Medium Perspective Interior
OBJWhled_GURNEY 13 Low End Rolling Medium Speed CU INT_HAL_GH.wav	00:55.891	GURNEY – Steel Gurney – Wheeled Down, Normal Speed, Low End, Creaking, Short Scrapes – Near Perspective Interior
OBJWhled_GURNEY 13 Low End Rolling Medium Speed Wheels CU INT_HAL_GH.wav	01:02.581	GURNEY – Steel Gurney – Wheeled Down, Normal Speed, Low End, Creaking, Short Scrapes – Near Perspective Interior – Microphone on Wheels
OBJWhled_GURNEY 13 Low End Rolling Slow CU INT_HAL_GH.wav	01:59.810	GURNEY – Steel Gurney – Wheeled Down, Slow Speed, Low End, Creaking, Bumping Metallic Hit x2- Medium Perspective Interior
OBJWhled_GURNEY 13 Low End Rolling Slow Wheels CU INT_HAL_GH.wav	01:04.078	GURNEY – Steel Gurney – Wheeled Down, Slow Speed, Low End, Creaking – Near Perspective Interior – Microphone on Wheels
OBJWhled_GURNEY AMBULANCE 01 Exiting Vehicle A CU EXT_HAL_GH.wav	00:28.170	GURNEY AMBULANCE – Steel Gurney – Opening Door, Moving Stretcher, Automatic Stretcher Lift Going Down, Closing Door – Near Perspective Exterior – Ambulance Exterior
OBJWhled_GURNEY AMBULANCE 01 Exiting Vehicle B CU INT_HAL_GH.wav	00:28.170	GURNEY AMBULANCE – Steel Gurney – Opening Door, Moving Stretcher, Automatic Stretcher Lift Going Down, Closing Door – Near Perspective Interior – Ambulance Interior
OBJWhled_GURNEY AMBULANCE 01 Rolling Slow Speed CU EXT_HAL_GH.wav	00:40.073	GURNEY AMBULANCE – Steel Gurney – Rolling, Uneven Speed, Clacking – Near Perspective Exterior – Ambulance Exterior
OBJWhled_GURNEY AMBULANCE 01 Steel Side Rail Manipulation CU INT_HAL_GH.wav	00:10.858	GURNEY AMBULANCE – Steel Gurney – Open and Shut Side Rail, Metallic Squeaks, Soft Hits & Light Thump – Near Perspective Interior – Ambulance Interior
OBJWhled_GURNEY AMBULANCE 01 Steel Strap Buckle Manipulation CU INT_HAL_GH.wav	00:25.426	GURNEY AMBULANCE – Steel Gurney – Moving Seatbelt Buckle Around, Jiggling, Fasten Unfasten, Metallic Clicks Rattling – Near Perspective Interior – Ambulance Interior
OBJWhled_TROLLEY 01 Aluminum Long Pass By Corridor DST INT tk01_HAL_GH.wav	01:10.581	TROLLEY – Aluminum Trolley – Rolling Through Corridor, Rattling, Reverberant – Distant Perspective Interior
OBJWhled_TROLLEY 01 Aluminum Long Pass By Corridor DST INT tk02_HAL_GH.wav	00:42.634	TROLLEY – Aluminum Trolley – Rolling Through Corridor, Rattling, Reverberant – Distant Perspective Interior
OBJWhled_TROLLEY 01 Aluminum Long Pass By Corridor MED INT tk01_HAL_GH.wav	01:03.274	TROLLEY – Aluminum Trolley – Rolling Through Corridor, Rattling, Reverberant – Medium Perspective Interior
OBJWhled_TROLLEY 01 Aluminum Long Pass By Corridor MED INT tk02_HAL_GH.wav	00:46.455	TROLLEY – Aluminum Trolley – Rolling Through Corridor, Rattling, Reverberant – Medium Perspective Interior
OBJWhled_TROLLEY 02 Aluminum Small Long Pass By Corridor CU to DST INT tk01_HAL_GH.wav	00:57.738	TROLLEY – Aluminum Trolley – Rolling Through Corridor, Rattling, Reverberant – Near to Distant Perspective Interior
OBJWhled_TROLLEY 02 Aluminum Small Long Pass By Corridor CU to DST INT tk02_HAL_GH.wav	00:35.340	TROLLEY – Aluminum Trolley – Rolling Through Corridor, Rattling, Reverberant – Near to Distant Perspective Interior
OBJWhled_TROLLEY 02 Aluminum Small Long Pass By Corridor CU to DST INT tk03_HAL_GH.wav	00:54.506	TROLLEY – Aluminum Trolley – Rolling Through Corridor, Rattling, Reverberant – Near to Distant Perspective Interior
OBJWhled_TROLLEY 02 Aluminum Small Long Pass By Corridor CU to DST INT tk04_HAL_GH.wav	00:37.461	TROLLEY – Aluminum Trolley – Rolling Through Corridor, Rattling, Reverberant – Near to Distant Perspective Interior
OBJWhled_TROLLEY 02 Aluminum Small Long Pass By Corridor CU to DST INT tk05_HAL_GH.wav	00:57.999	TROLLEY – Aluminum Trolley – Rolling Through Corridor, Rattling, Reverberant – Near to Distant Perspective Interior
OBJWhled_TROLLEY 02 Aluminum Small Long Pass By Corridor CU to DST INT tk06_HAL_GH.wav	00:39.742	TROLLEY – Aluminum Trolley – Rolling Through Corridor, Rattling, Reverberant – Near to Distant Perspective Interior
OBJWhled_TROLLEY 02 Aluminum Small Long Pass By Corridor CU to MED INT tk01_HAL_GH.wav	00:41.216	TROLLEY – Aluminum Trolley – Rolling Through Corridor, Rattling, Reverberant – Near to Medium Perspective Interior
OBJWhled_TROLLEY 02 Aluminum Small Long Pass By Corridor CU to MED INT tk02_HAL_GH.wav	00:41.503	TROLLEY – Aluminum Trolley – Rolling Through Corridor, Rattling, Reverberant – Near to Medium Perspective Interior
OBJWhled_TROLLEY 03 Aluminum Rolling Away CU to DST INT tk01_HAL_GH.wav	00:53.671	TROLLEY – Aluminum Trolley – Rolling Away Through Corridor, Rattling, Reverberant – Near to Distant Perspective Interior
OBJWhled_TROLLEY 03 Aluminum Rolling Away CU to DST INT tk02_HAL_GH.wav	00:54.506	TROLLEY – Aluminum Trolley – Rolling Away Through Corridor x2, Rattling, Reverberant – Near to Distant Perspective Interior
OBJWhled_TROLLEY 04 Aluminum Rolling Away CU to DST INT tk01_HAL_GH.wav	00:48.420	TROLLEY – Aluminum Trolley – Rolling Away Through Corridor with one Stop, Rattling, Reverberant – Near to Distant Perspective Interior
OBJWhled_TROLLEY 04 Aluminum Rolling Away CU to DST INT tk02_HAL_GH.wav	00:40.622	TROLLEY – Aluminum Trolley – Rolling Away Through Corridor with one Stop, Rattling, Reverberant – Near to Distant Perspective Interior

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Filename	Duration	Description
OBJWhled_TROLLEY 05 Aluminum Long Pass By Corridor DST INT tk01_HAL_GH.wav	00:30.858	TROLLEY – Aluminum Trolley – Rolling Through Corridor, Rattling, Reverberant – Distant Perspective Interior
OBJWhled_TROLLEY 05 Aluminum Long Pass By Corridor DST INT tk02_HAL_GH.wav	00:39.637	TROLLEY – Aluminum Trolley – Rolling Through Corridor, Rattling, Reverberant – Distant Perspective Interior
OBJWhled_TROLLEY 06 Aluminum Rolling with Few Stops CU INT_HAL_GH.wav	00:37.981	TROLLEY – Aluminum Trolley – Rolling Through Corridor with Few Stops, Rattling – Near Perspective Interior
OBJWhled_TROLLEY 07 Steel Long Pass By Corridor DST INT tk01_HAL_GH.wav	00:48.341	TROLLEY – Steel Trolley – Rolling Through Corridor, Muffled, Reverberant – Distant Perspective Interior
OBJWhled_TROLLEY 07 Steel Long Pass By Corridor DST INT tk02_HAL_GH.wav	00:38.271	TROLLEY – Steel Trolley – Rolling Through Corridor, Muffled, Reverberant – Distant Perspective Interior
OBJWhled_TROLLEY 08 Steel Long Pass By Corridor DST INT tk01_HAL_GH.wav	00:49.856	TROLLEY – Steel Trolley – Rolling Through Corridor, Creaking, Muffled, Reverberant – Distant Perspective Interior
OBJWhled_TROLLEY 08 Steel Long Pass By Corridor DST INT tk02_HAL_GH.wav	01:10.432	TROLLEY – Steel Trolley – Rolling Through Corridor, Creaking, Muffled, Reverberant – Distant Perspective Interior
OBJWhled_TROLLEY 08 Steel Long Pass By Corridor DST INT tk03_HAL_GH.wav	00:42.299	TROLLEY – Steel Trolley – Rolling Through Corridor, Creaking, Muffled, Reverberant – Distant Perspective Interior
OBJWhled_TROLLEY 08 Steel Rolling Creaking CU INT tk01_HAL_GH.wav	00:46.763	TROLLEY – Steel Trolley – Rolling Through Corridor, Creaking – Near Perspective Interior
OBJWhled_TROLLEY 08 Steel Rolling Creaking CU INT tk02_HAL_GH.wav	00:54.857	TROLLEY – Steel Trolley – Rolling Through Corridor, Creaking – Near Perspective Interior
OBJWhled_TROLLEY 08 Steel Rolling Fast CU INT_HAL_GH.wav	00:34.762	TROLLEY – Steel Trolley – Rolling Through Corridor, Fast Speed – Near Perspective Interior
OBJWhled_TROLLEY 08 Steel Rolling Slow CU INT_HAL_GH.wav	02:04.846	TROLLEY – Steel Trolley – Rolling Through Corridor, Slow Speed – Near Perspective Interior
OBJWhled_TROLLEY 09 Steel Long Pass By Corridor DST INT tk01_HAL_GH.wav	01:00.491	TROLLEY – Steel Trolley – Rolling Through Corridor, Muffled, Reverberant – Distant Perspective Interior
OBJWhled_TROLLEY 09 Steel Long Pass By Corridor DST INT tk02_HAL_GH.wav	00:38.323	TROLLEY – Steel Trolley – Rolling Through Corridor, Muffled, Reverberant – Distant Perspective Interior
OBJWhled_TROLLEY 09 Steel Rolling CU INT_HAL_GH.wav	01:10.432	TROLLEY – Steel Trolley – Rolling Through Corridor, Medium Speed – Near Perspective Interior
OBJWhled_TROLLEY 10 Steel Long Pass By CU to DST INT tk01_HAL_GH.wav	01:06.638	TROLLEY – Steel Trolley – Rolling Through Corridor with a few Stops, Rattling, Reverberant – Near to Distant Perspective Interior
OBJWhled_TROLLEY 10 Steel Long Pass By CU to DST INT tk02_HAL_GH.wav	00:58.589	TROLLEY – Steel Trolley – Rolling Through Corridor with a few Stops, Rattling, Reverberant – Near to Distant Perspective Interior
OBJWhled_TROLLEY 11 Steel Rolling with Few Stops CU INT_HAL_GH.wav	01:00.674	TROLLEY – Steel Trolley – Rolling Through Corridor with a few Stops, Rattling, Reverberant – Near Perspective Interior
OBJWhled_TROLLEY 12 Plastic Long Pass By Corridor DST INT tk01_HAL_GH.wav	00:59.626	TROLLEY – Plastic Trolley – Rolling Through Corridor, Muffled, Reverberant – Distant Perspective Interior
OBJWhled_TROLLEY 12 Plastic Long Pass By Corridor DST INT tk02_HAL_GH.wav	00:50.624	TROLLEY – Plastic Trolley – Rolling Through Corridor, Muffled, Reverberant – Distant Perspective Interior
OBJWhled_TROLLEY 12 Plastic Rolling CU INT_HAL_GH.wav	00:57.759	TROLLEY – Plastic Trolley – Rolling Through Corridor, Normal Speed – Near Perspective Interior
OBJWhled_TROLLEY 12 Plastic Rolling Slow CU INT_HAL_GH.wav	01:20.266	TROLLEY – Plastic Trolley – Rolling Through Corridor, Slow Speed, Creaking – Near Perspective Interior
OBJWhled_TROLLEY 13 Plastic Rolling Away CU INT to DST INT_HAL_GH.wav	00:34.005	TROLLEY – Plastic Trolley – Rolling Away Through Corridor, Rattling, Reverberant – Near to Distant Perspective Interior
OBJWhled_TROLLEY Reverberant Rolling Through Passageway x2 DST INT_HAL_GH.wav	01:01.823	TROLLEY – Steel Trolley – Rolling Through Hospital Passageway in Hospital's Basement, Very Reverberant – Distant Perspective Interior
OBJWhled_TROLLEY Various Actions Inside Hospital Room CU INT to MED INT_HAL_GH.wav	03:41.971	TROLLEY – Trolley Various – Moving Trolleys Around, Dragging Chair, Bumping Lightly against furniture – Near to Medium Perspective Interior
OBJWhled_WHEELCHAIR Rolling on Sidewalk Continuous CU EXT_HAL_GH.wav	00:28.030	WHEELCHAIR – Folding Wheelchair – Rolling on Sidewalk, Rattling, Continuous – Near Perspective Exterior
OBJWhled_WHEELCHAIR Rolling on Sidewalk Irregular CU EXT_HAL_GH.wav	00:27.498	WHEELCHAIR – Folding Wheelchair – Rolling on Sidewalk, Rattling, Irregular, Rough Terrain – Near Perspective Exterior
OBJWhled_WHEELCHAIR Unfold Put Down on Sidewalk CU EXT_HAL_GH.wav	00:34.350	WHEELCHAIR – Folding Wheelchair – Unfolding and Putting Down on Sidewalk, Metal Rattling, Jiggling, Various Takes – Near Perspective Interior
VEHDoor_AMBULANCE Back Door Open Shut CU EXT_HAL_GH.wav	00:15.919	AMBULANCE – Ambulance Back Door – Opening and Shutting Ambulance Back Door, Soft – Near Perspective Exterior – Ambulance Exterior
VEHDoor_AMBULANCE Back Door Open Shut CU INT_HAL_GH.wav	00:15.671	AMBULANCE – Ambulance Back Door – Opening and Shutting Ambulance Back Door – Near Perspective Interior – Ambulance Interior, Resonant Metallic Interior
VEHDoor_AMBULANCE Front Door Open Shut CU EXT_HAL_GH.wav	00:06.894	AMBULANCE – Ambulance Front Door – Opening and Shutting Ambulance Front Door, Medium – Near Perspective Exterior – Ambulance Exterior
VEHDoor_AMBULANCE Front Door Open Shut CU INT_HAL_GH.wav	00:08.851	AMBULANCE – Ambulance Front Door – Opening and Shutting Ambulance Front Door, Medium – Near Perspective Interior – Ambulance Interior, Resonant Metallic Interior
VEHDoor_AMBULANCE Front Door Open Shut MED EXT_HAL_GH.wav	00:15.402	AMBULANCE – Ambulance Front Door – Opening and Shutting Ambulance Front Door, Medium – Medium Perspective Exterior – Ambulance Exterior
VEHDoor_AMBULANCE Lateral Door Open Shut Manipulation CU EXT_HAL_GH.wav	00:40.520	AMBULANCE – Ambulance Lateral Door – Opening and Shutting Ambulance Lateral Door, Soft, Squeaking when Opening – Near Perspective Exterior –Ambulance Exterior
VEHEmrg_AMBULANCE Back Door Lock CU EXT_HAL_GH.wav	00:04.501	AMBULANCE – Ambulance Back Door Lock – Lock Unlock, Click Clacking – Near Perspective Exterior – Ambulance Exterior
VEHEmrg_AMBULANCE Back Door Lock CU INT_HAL_GH.wav	00:04.501	AMBULANCE – Ambulance Back Door Lock – Lock Unlock, Click Clacking – Near Perspective Exterior – Ambulance Interior
VEHEmrg_AMBULANCE Driving Approach Crawl Slow Pass by MED EXT_HAL_GH.wav	00:30.096	AMBULANCE – Ambulance Driving – Approach, Manoeuver, Crawl, Slow Pass By – Medium Perspective Exterior – Ambulance Exterior
VEHEmrg_AMBULANCE Driving Approach Medium Pass by CU EXT_HAL_GH.wav	00:14.904	AMBULANCE – Ambulance Driving – Approach, Medium Pass By – Medium Perspective Exterior – Ambulance Exterior
VEHEmrg_AMBULANCE Driving Approach Slow Pass by MED EXT_HAL_GH.wav	00:16.225	AMBULANCE – Ambulance Driving – Approach, Slow Pass By – Medium Perspective Exterior – Ambulance Exterior
VEHEmrg_AMBULANCE Driving Approach Stop Idle Off CU EXT_HAL_GH.wav	00:28.390	AMBULANCE – Ambulance Driving – Approach, Slow Down, Full Stop, Idle, Turn Off – Near Perspective Exterior – Ambulance Exterior
VEHEmrg_AMBULANCE Driving Fast Away With Heavy Accel CU EXT_HAL_GH.wav	00:12.596	AMBULANCE – Ambulance Driving – Fast Away With Accel, Mic Near Engine – Near Perspective Exterior – Ambulance Exterior
VEHEmrg_AMBULANCE Driving Fast Pass by CU EXT_HAL_GH.wav	00:06.703	AMBULANCE – Ambulance Driving – Fast Pass By with Accel – Medium Perspective Exterior – Ambulance Exterior
VEHEmrg_AMBULANCE Driving Medium Pass by CU EXT_HAL_GH.wav	00:08.505	AMBULANCE – Ambulance Driving – Medium Pass By – Near Perspective Exterior – Ambulance Exterior

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Filename	Duration	Description
VEHEmrg_AMBULANCE Driving Reverse Crawl Slow Away CU EXT_HAL_GH.wav	00:35.047	AMBULANCE - Ambulance Driving - Reverse, Crawl, Very Slow, Slow Away With Accel, Mic Near Engine – Near Perspective Exterior - Ambulance Exterior
VEHEmrg_AMBULANCE Driving Start Idle Manoeuver Fast Away With Heavy Accel 01 CU EXT_HAL_GH.wav	01:00.634	AMBULANCE - Ambulance Driving - Turn On, Idle, Manoeuver, Fast Away With Accel, Mic Near Engine – Near Perspective Exterior – Ambulance Exterior
VEHEmrg_AMBULANCE Driving Start Idle Manoeuver Fast Away With Heavy Accel 02 CU EXT_HAL_GH.wav	00:25.614	AMBULANCE - Ambulance Driving - Turn On, Idle, Manoeuver, Fast Away With Accel, Mic Near Engine – Near Perspective Exterior – Ambulance Exterior
VEHEmrg_AMBULANCE Driving Start Idle Off 01 A ENGINE CU EXT_HAL_GH.wav	00:23.982	AMBULANCE - Ambulance Driving - Turn On, Idle, Turn Off, Mic Near Engine – Near Perspective Exterior - Ambulance Exterior
VEHEmrg_AMBULANCE Driving Start Idle Off 01 B EXHAUST CU EXT_HAL_GH.wav	00:23.933	AMBULANCE - Ambulance Driving - Turn On, Idle, Turn Off, Mic Near Exhaust – Near Perspective Exterior - Ambulance Exterior
VEHEmrg_AMBULANCE Driving Start Idle Off 02 ENGINE CU EXT_HAL_GH.wav	00:34.197	AMBULANCE - Ambulance Driving - Turn On, Idle, Turn Off, Mic Near Engine – Near Perspective Exterior - Ambulance Exterior
VEHEmrg_AMBULANCE Driving Start Reverse Slow Away A ENGINE CU EXT_HAL_GH.wav	01:32.688	AMBULANCE - Ambulance Driving - Turn On, Idle, Reverse with Beep, Drive Away Slowly, Mic Near Engine – Near Perspective Exterior - Ambulance Exterior
VEHEmrg_AMBULANCE Driving Start Reverse Slow Away B EXHAUST CU EXT_HAL_GH.wav	01:32.641	AMBULANCE - Ambulance Driving - Turn On, Idle, Reverse with Beep, Drive Away Slowly, Mic Near Exhaust – Near Perspective Exterior – Ambulance Exterior
VEHEmrg_AMBULANCE Foldaway Seat CU INT_HAL_GH.wav	00:13.120	AMBULANCE - Ambulance Foldaway Seat - Unfolding Seat, Impact, Shake – Near Perspective Interior - Ambulance Interior
VEHEmrg_AMBULANCE Foldaway Seat Seatbelt Buckle CU INT_HAL_GH.wav	00:08.570	AMBULANCE - Ambulance Foldaway Seat Seatbelt Buckle - Fastening Seatbelt – Near Perspective Interior – Ambulance Interior
VEHEmrg_AMBULANCE Lateral Door Lock CU INT_HAL_GH.wav	00:09.300	AMBULANCE - Ambulance Lateral Sliding Door Lock - Lock Unlock, Rattling – Near Perspective Interior – Ambulance Interior
VEHHorn_AMBULANCE Horn Short A CU EXT_HAL_GH.wav	00:08.921	AMBULANCE - Ambulance Horn - Tapping Ambulance Horn, Single and Double Tapping – Medium Perspective Exterior - Ambulance Interior
VEHHorn_AMBULANCE Horn Short B MED EXT_HAL_GH.wav	00:08.921	AMBULANCE - Ambulance Horn - Tapping Ambulance Horn, Single and Double Tapping – Medium Perspective Exterior - Ambulance Exterior
VEHSirn_American-SIREN EXT Buzzer Long Blasts Stationary CU_HAL_GH.wav	00:03.172	SIREN - American Siren - Ambulance Stationary, Long Blasts, Buzzer Type – Near Perspective Exterior
VEHSirn_American-SIREN EXT Buzzer Medium Blasts Stationary CU_HAL_GH.wav	00:02.423	SIREN - American Siren - Ambulance Stationary, Medium Blasts, Buzzer Type – Near Perspective Exterior
VEHSirn_American-SIREN EXT Buzzer Short Blasts Stationary CU_HAL_GH.wav	00:12.920	SIREN - American Siren - Ambulance Stationary, Short Blasts, Buzzer Type – Near Perspective Exterior
VEHSirn_American-SIREN EXT Combo Continuous Stationary CU_HAL_GH.wav	01:20.876	SIREN - American Siren - Ambulance Stationary, Various Types – Near Perspective Exterior
VEHSirn_American-SIREN EXT Combo Short Blasts Stationary CU_HAL_GH.wav	00:05.214	SIREN - American Siren - Ambulance Stationary, Short Blasts, Various Types – Near Perspective Exterior
VEHSirn_American-SIREN EXT Piercer Long Approach Pass By Away CU_HAL_GH.wav	00:23.179	SIREN - American Siren - Ambulance Approaches, Passes By (CU), Away, Continuous Piercer Siren – Near Perspective Exterior
VEHSirn_American-SIREN EXT Piercer Stationary Loop CU_HAL_GH.wav	00:06.857	SIREN - American Siren - Ambulance Stationary, Medium Blasts, Piercer Type, Loop – Near Perspective Exterior
VEHSirn_American-SIREN EXT Short Buzzer Long Wail Approach CU_HAL_GH.wav	00:36.033	SIREN - American Siren - Short Blast From Buzzer (DST), Ambulance Approaches, Continuous Wailing Siren, Short Wailing Blast, Off – Near Perspective Exterior
VEHSirn_American-SIREN EXT Start Away Short Blast Continuous Wail_HAL_GH.wav	00:38.409	SIREN - American Siren - Ambulance Starts and Drives Away (CU), Wailing Siren Starts After Depart, Short Blast and Continuous Wail (MED) - Near Perspective Exterior
VEHSirn_American-SIREN EXT Start Away Wail CU_HAL_GH.wav	00:38.103	SIREN - American Siren - Ambulance Starts, Drives Away, Continuous Wailing Siren – Near Perspective Exterior
VEHSirn_American-SIREN EXT Various Sirens From Rooftop DST_HAL_GH.wav	04:07.715	SIREN - American Siren - Various Sirens recorded from Rooftop - Distant Perspective Exterior – Recorded at Vancouver, Canada
VEHSirn_American-SIREN EXT Wail Circling Around CU_HAL_GH.wav	00:16.862	SIREN - American Siren - Ambulance Circling Around, Continuous Wailing Siren and Off – Near Perspective Exterior
VEHSirn_American-SIREN EXT Wail Long Approach Pass By 01 CU_HAL_GH.wav	00:38.435	SIREN - American Siren - Ambulance Approaches, Passes By (CU), Away, Continuous Wailing Siren – Near Perspective Exterior
VEHSirn_American-SIREN EXT Wail Long Approach Pass By 02 CU_HAL_GH.wav	00:55.484	SIREN - American Siren - Ambulance Approaches, Passes By (CU), Away, Continuous Wailing Siren – Near Perspective Exterior
VEHSirn_American-SIREN EXT Wail Medium Blasts Stationary CU_HAL_GH.wav	00:09.573	SIREN - American Siren - Ambulance Stationary, Medium Blasts, Wail Type, Loop – Near Perspective Exterior
VEHSirn_American-SIREN EXT Wail Short Blasts Stationary CU_HAL_GH.wav	00:08.163	SIREN - American Siren - Ambulance Stationary, Short Blasts, Wail Type – Near Perspective Exterior
VEHSirn_American-SIREN EXT Wail Stationary Loop CU_HAL_GH.wav	00:14.714	SIREN - American Siren - Ambulance Stationary, Continuous Wailing Siren, Loop – Near Perspective Exterior
VEHSirn_American-SIREN EXT Whopper Circling Around CU_HAL_GH.wav	00:10.755	SIREN - American Siren - Ambulance Circling Around, Continuous Whopper Siren and Off – Near Perspective Exterior
VEHSirn_American-SIREN EXT Whopper Long Approach Pass By Away CU_HAL_GH.wav	00:41.883	SIREN - American Siren - Ambulance Approaches, Passes By (CU), Away, Short Blast and Continuous Whopper Siren – Near Perspective Exterior
VEHSirn_American-SIREN EXT Whopper Medium Blasts Stationary CU_HAL_GH.wav	00:06.429	SIREN - American Siren - Ambulance Stationary, Medium Blasts, Whopper Type – Near Perspective Exterior
VEHSirn_American-SIREN EXT Whopper Moving Mic On and Off Axis CU_HAL_GH.wav	01:26.436	SIREN - American Siren - Ambulance Stationary, Moving Microphone On and Off Axis creating a Doppler Effect, Continuous Whopper Siren – Near Perspective Exterior
VEHSirn_American-SIREN EXT Whopper Short Blasts Stationary CU_HAL_GH.wav	00:06.322	SIREN - American Siren - Ambulance Stationary, Short Blasts, Whopper Type – Near Perspective Exterior
VEHSirn_American-SIREN EXT Whopper Stationary Loop CU_HAL_GH.wav	00:10.236	SIREN - American Siren - Ambulance Stationary, Medium Blasts, Whopper Type, Loop – Near Perspective Exterior
VEHSirn_American-SIREN OB Buzzer Short Blasts_HAL_GH.wav	00:12.501	SIREN - American Siren - Ambulance Stationary, Short Blasts, Buzzer – Onboard
VEHSirn_American-SIREN OB Combo Continuous 02_HAL_GH.wav	01:39.290	SIREN - American Siren - Ambulance Stationary, Various Types – Onboard
VEHSirn_American-SIREN OB Combo Long Blasts_HAL_GH.wav	00:12.938	SIREN - American Siren - Ambulance Stationary, Long Blasts, Various Types – Onboard
VEHSirn_American-SIREN OB Wail Loop_HAL_GH.wav	00:19.518	SIREN - American Siren - Ambulance Stationary, Continuous Wailing Siren, Loop – Onboard
VEHSirn_American-SIREN OB Whopper Long Blast_HAL_GH.wav	00:09.050	SIREN - American Siren - Ambulance Stationary, Long Blast, Whopper – Onboard
VEHSirn_French-SIREN EXT Alarm Stationary CU_HAL_GH.wav	00:07.312	SIREN - French Siren - Ambulance Stationary, Alarm (CU) – Near Perspective Exterior
VEHSirn_French-SIREN EXT Alarm Stationary MED_HAL_GH.wav	00:07.350	SIREN - French Siren - Ambulance Stationary, Alarm (MED), Subtle Echo – Medium Perspective Exterior

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Filename	Duration	Description
VEHSirn_French-SIREN EXT Dual Tone 01 Slow Approach Stop Off MED tk01_HAL_GH.wav	00:33.156	SIREN – French Siren – Ambulance Approaches (MED to CU), Moves Away, Stops, Continuous Dual Tone Siren, Off – Medium Perspective Exterior
VEHSirn_French-SIREN EXT Dual Tone 01 Slow Approach Stop Off MED tk02_HAL_GH.wav	00:33.344	SIREN – French Siren – Ambulance Approaches (MED), Moves Away, Stops, Continuous Dual Tone Siren, Off – Medium Perspective Exterior
VEHSirn_French-SIREN EXT Dual Tone 01 Slow Approach Stop Off MED tk03_HAL_GH.wav	00:31.620	SIREN – French Siren – Ambulance Approaches (DST to CU), Moves Away, Stops, Continuous Dual Tone Siren, Off – Medium Perspective Exterior
VEHSirn_French-SIREN EXT Dual Tone 01 Slow Approach Stop Off MED tk04_HAL_GH.wav	00:25.301	SIREN – French Siren – Ambulance Approaches (DST to MED), Moves Away, Stops, Continuous Dual Tone Siren, Off – Medium Perspective Exterior
VEHSirn_French-SIREN EXT Dual Tone 01 Slow Approach Stop Off MED tk05_HAL_GH.wav	00:26.144	SIREN – French Siren – Ambulance Approaches (DST to MED), Stops, Continuous Dual Tone Siren, Off – Medium Perspective Exterior
VEHSirn_French-SIREN EXT Dual Tone 01 Slow Approach Stop Off MED tk06_HAL_GH.wav	00:26.077	SIREN – French Siren – Ambulance Approaches (DST to MED), Moves Away, Stops, Continuous Dual Tone Siren, Off – Medium Perspective Exterior
VEHSirn_French-SIREN EXT Dual Tone 01 Slow Approach Stop Off MED tk07_HAL_GH.wav	00:24.620	SIREN – French Siren – Ambulance Approaches (DST to CU), Moves Away, Stops, Continuous Dual Tone Siren, Off – Medium Perspective Exterior
VEHSirn_French-SIREN EXT Dual Tone 01 Slow Approach Stop Off MED tk08_HAL_GH.wav	00:21.856	SIREN – French Siren – Ambulance Approaches (DST to MED), Stops, Continuous Dual Tone Siren, Off – Medium Perspective Exterior
VEHSirn_French-SIREN EXT Dual Tone 01 Slow Approach Stop Off x2 DST tk01_HAL_GH.wav	00:53.921	SIREN – French Siren – Ambulance Approaches (DST to MED), Stops, Continuous Dual Tone Siren, Off – Distant Perspective Exterior – Two takes
VEHSirn_French-SIREN EXT Dual Tone 01 Slow Approach Stop Off x2 DST tk02_HAL_GH.wav	01:05.087	SIREN – French Siren – Ambulance Approaches (DST to CU), Stops, Continuous Dual Tone Siren, Off – Distant Perspective Exterior – Two takes
VEHSirn_French-SIREN EXT Dual Tone 01 Slow Pass By Stop Off DST tk01_HAL_GH.wav	00:33.401	SIREN – French Siren – Ambulance Slow Pass By (DST to MED) Stops, Continuous Dual Tone Siren, Off – Distant Perspective Exterior
VEHSirn_French-SIREN EXT Dual Tone 01 Slow Pass By Stop Off DST tk02_HAL_GH.wav	00:25.739	SIREN – French Siren – Ambulance Slow Pass By (DST to MED) Stops, Continuous Dual Tone Siren, Off – Distant Perspective Exterior
VEHSirn_French-SIREN EXT Dual Tone 01 Slow Pass By Stop Off x2 CU_HAL_GH.wav	00:48.868	SIREN – French Siren – Ambulance Slow Pass By (MED to CU) Stops, Continuous Dual Tone Siren, Off – Near Perspective Exterior
VEHSirn_French-SIREN EXT Dual Tone 02 Slow Approach Stop Off DST_HAL_GH.wav	00:26.736	SIREN – French Siren – Ambulance Approaches (DST), Stops, Continuous Dual Tone Siren, Off – Distant Perspective Exterior
VEHSirn_French-SIREN EXT Dual Tone 02 Slow Approach Stop Off MED tk01_HAL_GH.wav	00:22.983	SIREN – French Siren – Ambulance Approaches (DST to CU), Moves Away, Stops, Continuous Dual Tone Siren, Off – Medium Perspective Exterior
VEHSirn_French-SIREN EXT Dual Tone 02 Slow Approach Stop Off MED tk02_HAL_GH.wav	00:23.702	SIREN – French Siren – Ambulance Approaches (DST to CU), Moves Away, Stops, Continuous Dual Tone Siren, Off – Medium Perspective Exterior
VEHSirn_French-SIREN EXT Dual Tone 02 Slow Approach Stop Off MED tk03_HAL_GH.wav	00:24.076	SIREN – French Siren – Ambulance Approaches (DST to CU), Moves Away, Stops, Continuous Dual Tone Siren, Off – Medium Perspective Exterior
VEHSirn_French-SIREN EXT Dual Tone 02 Slow Approach Stop Off MED tk04_HAL_GH.wav	00:22.736	SIREN – French Siren – Ambulance Approaches (DST to CU), Moves Away, Stops, Continuous Dual Tone Siren, Off – Medium Perspective Exterior
VEHSirn_French-SIREN EXT Dual Tone 02 Stationary Continuous Loop CU_HAL_GH.wav	00:09.528	SIREN – French Siren – Ambulance Stationary, Continuous Dual Tone – Near Perspective Exterior
VEHSirn_French-SIREN EXT Dual Tone 02 Stationary Continuous Loop MED_HAL_GH.wav	00:05.940	SIREN – French Siren – Ambulance Stationary, Continuous Dual Tone – Medium Perspective Exterior
VEHSirn_French-SIREN EXT Dual Tone 03 Stationary Short Blasts CU_HAL_GH.wav	00:26.059	SIREN – French Siren – Ambulance Stationary, Short Blasts Dual Tone – Near Perspective Exterior
VEHSirn_French-SIREN EXT Dual Tone 03 Stationary Short Blasts MED_HAL_GH.wav	00:24.162	SIREN – French Siren – Ambulance Stationary, Short Blasts Dual Tone – Medium Perspective Exterior
VEHSirn_French-SIREN EXT Various Sirens From 6th Floor Balcony DST_HAL_GH.wav	10:48.995	SIREN – French Siren – Various Sirens recorded from 6th Floor Balcony – Distant Perspective Exterior – Recorded at Boulevard de l'Hopital in Paris
VEHSirn_French-SIREN INT Dual Tone 01 Slow Approach Stop Off x2 Doppler DST_HAL_GH.wav	00:58.146	SIREN – French Siren – Ambulance Slow Approach (DST to MED) Stops, Continuous Dual Tone Siren, Off, Pronounced Doppler Effect – Distant Perspective Interior – Two takes
VEHSirn_French-SIREN INT Dual Tone 01 Slow Pass By Stop Off x2 Doppler DST_HAL_GH.wav	00:51.344	SIREN – French Siren – Ambulance Slow Pass (DST to MED) Stops, Continuous Dual Tone Siren, Off, Pronounced Doppler Effect – Distant Perspective Interior – Two takes
VEHSirn_French-SIREN INT Dual Tone 02 Slow Approach Stop Off x2 Doppler DST _HAL_GH.wav	00:54.542	SIREN – French Siren – Ambulance Slow Approach By (DST to MED) Stops, Continuous Dual Tone Siren, Off, Pronounced Doppler Effect – Distant Perspective Interior – Two takes
WNDWCover_WINDOW SHUTTER Open Shut Inside AMBULANCE 01 CU INT_HAL_GH.wav	00:09.839	WINDOW SHUTTER – Ambulance Window Shutter – Open And Shut – Near Perspective Interior – Ambulance Interior
WNDWCover_WINDOW SHUTTER Open Shut Inside AMBULANCE 02 MED INT_HAL_GH.wav	00:18.960	WINDOW SHUTTER – Ambulance Window Shutter – Open And Shut – Medium Perspective Interior – Ambulance Interior
WNDWCover_WINDOW SHUTTER Open Shut Inside Ambulance CU EXT_HAL_GH.wav	00:11.118	WINDOW SHUTTER – Ambulance Window Shutter – Open And Shut – Near Perspective Exterior – Ambulance Exterior