

Excel Reports for Audiometric

Parklane’s new Excel reports are designed, formatted and print-ready. They may also be edited as the user sees fit. Below is a list of reports currently available in **Audiometric**. *Please read descriptions carefully.*

We recommend viewing the [video](#) provided on Parklane’s Resource Page for information on the reports.

Special notes:

- Instruction on the use of Microsoft Excel is *not* available through Parklane Support, however, many helpful tutorials can be found online.

Report Name	Report Code	Report Details
Audiometric Results	NHA Test Date Test Type Last Name First Name Department 1000 Test Left 500 Hz Left 1000 Hz Left 2000 Hz Left 3000 Hz Left 4000 Hz Left 6000 Hz Left 8000 Hz Left Average Left 1000 Test Right 500 Hz Right 1000 Hz Right 2000 Hz Right 3000 Hz Right 4000 Hz Right 6000 Hz Right 8000 Hz Right Average Right Category Hearing Trend Recall Months Test Type Date of Birth. Age Key	Report pulls all entries for one employee. <ul style="list-style-type: none"> • Main sheet: in table format, all dB results by frequency for right and left ear. Includes next due date and threshold shifts for average 2, 3, 4, left and right. Hearing loss is colour coded for each entry. • Sheet 2: in table format, all dB results by frequency for right and left ear. Includes next due date and threshold shifts for average 2, 3, 4, left and right. No colour coding. • Sheet 3: Table of all right ear results by frequency, dB over 25 are bold red. Includes threshold shift and due date. • Sheet 4: Table of all left ear results by frequency, dB over 25 are bold red. Includes threshold shift and due date.
Hearing Loss	NHB Test Date Test Type Last Name First Name Department Group	Report is pulled by employee and includes: most recent audiometric results and baseline. <ul style="list-style-type: none"> • Main sheet: Table of left ear results and left ear audiogram. Table of right ear results and right ear audiogram. Colour coded hearing by hearing loss

	<p>1000 Test Left 500 Hz Left 1000 Hz Left 2000 Hz Left 3000 Hz Left 4000 Hz Left 6000 Hz Left 8000 Hz Left Average Left 1000 Test Right 500 Hz Right 1000 Hz Right 2000 Hz Right 3000 Hz Right 4000 Hz Right 6000 Hz Right 8000 Hz Right Average Right Category Hearing Trend Recall Months Test Type Date of Birth. Age Key</p>	<p>severity. Includes next test due date.</p>
<p>Trends Report</p>	<p>NHC BaseLine Date Test Date Last Name First Name Department Group Average Left Average Right Average Baseline Left Average Baseline Right Threshold Shift Left Threshold Shift Right Occupation Recall Months Date of Birth. Age Key Due Date</p>	<p>Pull report by department or group and date range. Displays most recent test within date range.</p> <ul style="list-style-type: none"> • Main sheet: Table of right ear average baseline, average test results, and average threshold shift by occupation. • Sheet 2: Table of left ear average baseline, average test results, and average threshold shift by occupation. • Sheet 3: Table right ear average test results, average threshold shift by department/group. Includes # of employees tested. • Sheet 4: Table left ear average test results, average threshold shift by department/group. Includes # of employees tested. • Sheet 5: Table of department, employee name and due date.
<p>Audiogram</p>	<p>NHD Test Date Test Type Last Name First Name Department Frequency Left Right Date of Birth. Age Key</p>	<p>Pull by employee and test date for comparison to baseline.</p> <ul style="list-style-type: none"> • Main sheet: Audiogram graphs. Right and left ear graph, left ear/baseline graph and right ear/baseline graph. • Second sheet: Table of right and left ear results by frequency, including baseline. Displays averages and threshold shifts.