

Menu: Focus | People | Students | Involvement Summary Details | Links | Hearing Impairment | Details



CAPITA

MPORTANT NOTE: © Capita Business Services Ltd. 2018. All rights reserved. No part of this publication may be reproduced, photocopied, stored on a retrieval system, translated or transmitted without the express written consent of the publisher. For more detailed instructions refer to the online help file. You can contact the Service Desk via My Account. This guide is based on the version of the software (Autumn 2016, 3.61) in use at the time of publication.



Menu: Focus | Person | Student | Involvement Summary Details | Links | Hearing Impairment | Details

Details (cont'd)

Hearing Aid Details:

This section allows you to record the **Model** and **Serial No**. of any **Hearing Aids** for both **Left** and **Right** ears and also **Spares**.







Menu: Focus | Person | Student | Involvement Summary Details | Links | Hearing Impairment | Tests

ummary Details Memo	ests Legacy Tests UDFs				
Audiogram Results ERA Results	ਪੋ	Fes Clic Cat	ts: k New an egory and T Filter functi	d select est Date onality is	Audiogram Results or FERA Results. (mandatory *) will automatically populate. s available (RG_OnLine_Common Functionality)
Summary Details Hermo rests Tests New ▼ Detee Test Date * ↓ Test Type Test Location ↓ Test Audiogram 07/12/2010 08:59 Hearing Test Type 1 Clinic ERA 07/12/2010 08:59			To remove existing Addiogram of ERA Result highlight and XDelete (<i>The system will ask</i> for confirmation). Tested By ▼Test Type: select from dropdown Test Location: free text field See		
Add Areas Fest 125 Right 20 Audiogram Result: Click in a box unde between -10 and 1 Average Hearing L Frequencies: 250d Loss Class (Mild, M Click Save, the g A Memo sub-tab is	anove anove <td< th=""><th>k Average Loss Lo 30 Mil elow. alid value is he following culated. tab. rmation.</th><th>d (g) space (g)</th><th></th><th>Frequency in Hertz (Hz)</th></td<>	k Average Loss Lo 30 Mil elow. alid value is he following culated. tab. rmation.	d (g) space (g)		Frequency in Hertz (Hz)
Right P	Right Ear Unaided		ULL (L) Uncom		fortable Loudness Level (Left)
Left L	Left Ear Unaided		A/T Aided		Threshold
B/C E	Bone Conduction (Unmasked)		A/T (R)	Aided T	Threshold (Right)
B/C (R)	Bone Conduction (Masked Right)		A/T (L)	Aided 1	Threshold (Left)
B/C (L)	Bone Conduction (Masked Left)		F/F	Free-Fi	ield
ULL (R)	Incomfortable Loudness Level (Right)		F/F (A)	Free-Fi	ield (Aided)
Evoked Response Audio	ometry (ERA) Results Memo	Evoked Res and Left Ear	ponse Audio (Valid value	ometry (e is betw	(ERA) Results: Enter results for Right veen -10 and 130 or NR or none).





Menu: Focus | Person | Student | Involvement Summary Details | Links | Hearing Impairment | Summary / Legacy



CAPITA

IMPORTANT NOTE: © Capita Business Services Ltd. 2018. All rights reserved. No part of this publication may be reproduced, photocopied, stored on a retrieval system, translated or transmitted without the express written consent of the publisher. For more detailed instructions refer to the online help file. You can contact the Service Desk via My Account. This guide is based on the version of the software (Autumn 2016, 3.61) in use at the time of publication.



Menu: Focus | Person | Student | Involvement Summary Details | Links | Hearing Impairment | Memo / UDFs /Report



CAPITA

IMPORTANT NOTE: © Capita Business Services Ltd. 2018. All rights reserved. No part of this publication may be reproduced, photocopied, stored on a retrieval system, translated or transmitted without the express written consent of the publisher. For more detailed instructions refer to the online help file. You can contact the Service Desk via My Account. This guide is based on the version of the software (Autumn 2016, 3.61) in use at the time of publication.