Audiovestibular Medicine capabilities in practice (CiPs) – mapping to 2015 curriculum competencies

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<th>Capability in practice (CiP)</th>
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| 1. Able to formulate a holistic audiovestibular analysis and prioritise | A Fundamental clinical competences required for practice in Audiovestibular Medicine - applicable to both adult and paediatric practice  
   1 The Clinical Encounter  
   2 Communication  
   3 Team working Skills  
   4 Therapeutics and safe prescribing  
   H Additional Topics  
   1 Basic sciences – Anatomy and Physiology  
   2 Basic Sciences – Physics, Acoustics, Psychoacoustics  
   3 Clinical Diagnostics  
   4 Radiological Investigation  
   5 Prevention of Audiovestibular Disorders  
   6 Hearing Instruments |
| 2. Able to diagnose and manage audiovestibular and co-morbid medical conditions | Related Specialities  
   1 General/Internal Medicine  
   2 Otorhinolaryngology  
   3 Paediatrics and Developmental Paediatrics  
   4 Allergy and Immunology  
   5 Paediatric neurology  
   6 Adult neurology  
   7 Child and Adolescent Psychiatry  
   8 Child and Adolescent Psychology  
   9 Adult Psychiatry  
   10 Adult Psychology  
   11 Paediatric Ophthalmology  
   12 Adult Ophthalmology  
   13 Genetics  
   14 Care of the Elderly |
| 3. Diagnosis and medical management of hearing disorders and dysacuses across all ages of adults within a holistic biopsychosocial framework | E Additional fundamental competences for practice specifically in adult Audiovestibular Medicine  
   1 Clinical Encounter  
   2 Emotional and Social Aspects  
   F Adult Audiological Medicine  
   1 Tinnitus, dysacusis and hyperacusis  
   2 Sudden hearing loss  
   3 Unilateral hearing loss  
   4 Hearing problems in younger adults |
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| 4. Diagnosis and medical management of vestibular disorders across all ages of adults within a holistic biopsychosocial framework | G Adult Vestibular Medicine  
1 Acute vertigo  
2 Recurrent vertigo/disequilibrium  
3 Chronic imbalance  
4 Blackouts/drop attacks  
5 Falls in the elderly  
6 Practical Procedures in Adult Vestibular Medicine |
| 5. Diagnosis and medical management of hearing disorders and dysacuses in neonates and children within a holistic biopsychosocial framework | B Additional fundamental competences for practice specifically in paediatric Audiovestibular Medicine  
1 Clinical Encounter  
2 Emotional and Social Development of the Child/ Safeguarding Children  
C Paediatric Audiological Medicine  
1 Congenital and Prelingual Deafness  
2 Progressive, sudden or late onset deafness  
3 Fluctuating deafness including otitis media with effusion  
4 Non-organic hearing difficulties  
5 Children with complex medical or developmental problems and others who are “difficult to assess”  
6 Children with Speech & Language Problems (ST6 & ST7)  
7 Auditory Processing Disorders (APD)  
8 Auditory Neuropathy Spectrum Disorder (ANSD)  
9 Tinnitus, Dysacusis and Hyperacusis in Children  
10 Transition & Transfer of Adolescents  
11 Practical Procedures in Paediatric Audiological Medicine |
| 6. Diagnosis and medical management of vestibular disorders in neonates and children within a holistic biopsychosocial framework | D Paediatric Vestibular Medicine  
1 Imbalance in Children  
2 Dizziness in children  
3 Practical Procedures in Paediatric Vestibular Medicine |
| 7. Able to work in multidisciplinary Audiovestibular Medicine teams | A Fundamental clinical competences required for practice in Audiovestibular Medicine - applicable to both adult and paediatric practice  
B Additional fundamental competences for practice specifically in paediatric Audiovestibular Medicine  
E Additional fundamental competences for practice specifically in adult Audiovestibular Medicine |
| 8. Managing and leading multidisciplinary Audiovestibular Medicine service | J Complementary Fundamental Competences  
1 Personal Performance and Development  
2 Clinical Governance  
3 Audit and Research  
4 Teaching and Training |
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<td>5 Management and NHS Structure</td>
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