Ear Irrigation and Ca	Self- Assessment / Date	Competency Assessed Y / N	Competency Achieved	Signed off by Clinical Assessor / Date
 Demonstrate an understanding of the holistic care of patients requiring ear irrigation Demonstrate an understanding of the anatomy and physiology of the ear Demonstrate an understanding of the pathophysiology of hearing loss Demonstrate an understanding of the importance of excluding impacted wax as a cause for hearing loss to allow for ongoing investigation as indicated³³¹ Demonstrate an understanding of the need for urgent onward referral in patients presenting with red flag symptoms³³² Demonstrate an understanding of the relating to the ear irrigation procedure: The risks associated The contraindications Safe and effective pre-assessment Demonstrate an understanding of the equipment used to perform ear irrigation, including but not limited to: Its full functionality Manufacturer's instructions for cleaning and decontamination Demonstrate an understanding of the safety netting advice to be provided to patient's post-procedure 				

³³⁰ http://www.earcarecentre.com/uploadedFiles/Pages/Health Professionals/Protocols/Ear%20irrigation%20guidelines%202022.pdf

https://www.nice.org.uk/guidance/ng98/chapter/Recommendations#assessment-and-referral

³³² https://www.nice.org.uk/guidance/ng98/chapter/Recommendations#assessment-and-referral

- Be able to take a full history in relation to hearing loss³³³
- Be able to perform a thorough assessment of the ear to assess for safety of offering the procedure
- Be able to elicit a full history of previous ear problems to identify any contraindications and discuss any concerns with a senior clinician
- Be able to have a shared decision-making discussion with the patient about suitable methods of wax removal including self-care³³⁴, explaining risks and benefits of all treatment options³³⁵
- Be able to address any issues around frailty/frailty syndrome that may impact on the safety of carrying out ear irrigation, paying particular attention to history of falls³³⁶
- Be able to elicit the patients understanding of the procedure and provide education about how the procedure may feel³³⁷, what the effects may be afterwards
- Be able to ensure all equipment needed is available to provide safe, effective, and comfortable irrigation for the patient³³⁸
- Be able to perform the ear irrigation procedure in line with training, local and national guidelines³³⁹
- Be able to identify complications arising as a result of irrigation and manage appropriately referring on to a senior clinician where appropriate

 ${\tt 3333} \ \underline{https://www.nice.org.uk/guidance/ng98/chapter/Recommendations\#assessment-and-referral}$

https://www.nice.org.uk/guidance/ng98/chapter/Recommendations#removing-earwax

336 https://www.england.nhs.uk/ourwork/clinical-policy/older-people/frailty/frailty-resources/

http://www.earcarecentre.com/uploadedFiles/Pages/Patients/Leaflets/Irrigation(1).pdf

338 http://www.earcarecentre.com/uploadedFiles/Pages/Health Professionals/Protocols/Ear%20irrigation%20guidelines%202022.pdf

339 https://www.nice.org.uk/guidance/ng98/chapter/Recommendations#removing-earwax

³³⁴ http://www.earcarecentre.com/patients/ears/wax/

Be able to provide robust safety netting and aftercare advice ensuring this includes		
the red flags for infection and trauma post-procedure ³⁴⁰		
Be able to provide the patient with health promotion advice about on-going ear care		
to try to prevent future wax build up ³⁴¹ Be able to identify when patient complexity		
exceed competence and refer on to suitable senior clinician		

http://www.earcarecentre.com/uploadedFiles/Pages/Patients/Leaflets/Post-Irrigation%20advice.pdf

http://www.earcarecentre.com/uploadedFiles/Pages/Patients/Leaflets/A%20leaflet%20for%20Patients(1).pdf