



Time	Mins	Item	Speaker – Prefix, full name
12:00	5	Welcome and Introduction	Dr Srdjan Saso
12:05	10	<p>Advancements in ultrasound technology integrated with AI</p> <p>Learning objectives:</p> <ul style="list-style-type: none"> <li><input type="checkbox"/> Current status of AI applications: How has AI been applied to Ob/Gyn so far?</li> <li><input type="checkbox"/> Future directions: What will be possible with real-time AI and 3D AI?</li> <li><input type="checkbox"/> Insights for young practitioners in Ob/Gyn on understanding AI breakthroughs from a particular perspective.</li> </ul>	Dr. Yeji Lee
12:15	15	<p>Generative Artificial Intelligence (GAI): The good, the bad and the potential</p> <p>Learning objectives:</p> <ul style="list-style-type: none"> <li><input type="checkbox"/> Explore some of the concepts of Generative AI (GAI)</li> <li><input type="checkbox"/> Develop insight into the multifaceted applications of Generative AI, spanning <u>education</u>, <u>research</u>, <u>clinical practice</u>, and physician <u>well-being</u>.</li> <li><input type="checkbox"/> Analyze both the potential advantages and inherent challenges of integrating Generative AI in medical practice.</li> </ul>	Dr Martin R. Chavez
<b>12:30</b>		<b>Refreshment Break</b>	
12:45	15	Title to be confirmed	Prof. Tom Bourne
13:00	15	<p>How can AI assist your fetal scanning?</p> <p>Learning objectives:</p> <ul style="list-style-type: none"> <li><input type="checkbox"/> Available AI functions in obstetric ultrasound</li> <li><input type="checkbox"/> The future direction of AI in fetal ultrasound</li> </ul>	Prof Ja-Young Kwon
13:15	15	<p>The use of machine learning in adnexal mass classification</p> <p>Learning objectives:</p> <ul style="list-style-type: none"> <li><input type="checkbox"/> Brief overview of machine learning techniques</li> <li><input type="checkbox"/> Integrating machine learning into the adnexal mass classification pipeline</li> <li><input type="checkbox"/> Potential clinical applications</li> </ul>	Dr Jennifer Barcroft
13:30	30	Feedback and close	Dr Srdjan Saso

*Please note that this is a provisional schedule subject to change.*