

## COA 2007 EVALUATION - ICL

Please evaluate this ICL session and leave completed forms at the back of the room for pickup. Thank you for your assistance in improving our programs.

Check off the ICL being evaluated and circle the number for each question that best reflects your opinion. (*Moderators are in brackets*)

- ICL : Friday :
- ICL 1 - Arthroplasty – Difficult Primary & revision THA (Huk)
  - ICL 2 - Trauma Rounds Tibia/ankle/foot (Berry)
  - ICL 3 - Sports Medicine – Knee ligament surgery complications (McCormack)
  - ICL 5 - Spine (Abraham)
  - ICL 6 - Foot & Ankle (Glazebrook)
- Saturday
- ICL 7 - Arthroplasty – Difficult Primary & revision TKA (Dunbar)
  - ICL 8 - Trauma – Elbow & wrist (Harvey)
  - ICL 9 - Use of Allograft Bone Regional Tissue Banks (Gross)
  - ICL 10 - Paediatrics – Elbow fractures (Leitch)
  - ICL 11 - Foot & Ankle – Foot & ankle complications (Pennar)
  - ICL 12 - Principles & practice of orthopaedic research (Bhandari)
- Sunday
- ICL 13 - Arthroplasty - infections (DeBeer)
  - ICL 14 - Trauma rounds – shoulder & knee (Guy)
  - ICL 15 - Sports Medicine – complications in shoulder surgery (Drosdowech)
  - ICL 17 - Spine (Oxner)

1 = Too short 2 = Appropriate 3 = Too long			1 = Excellent 2 = Above average 3 = Average					4 = Below average 5 = Poor					1 = Strongly agree 2 = Agree 3 = Uncertain					4 = Disagree 5 = Strongly disagree							
The amount of time allocated to this topic was:			The amount of time allocated for discussion was:			Overall quality of ICL					How well did ICL meet your educational needs					Overall quality of moderator					I learned something new that will alter/impact my practice or career				
1   2   3			1   2   3			1   2   3   4   5					1   2   3   4   5					1   2   3   4   5					1   2   3   4   5				

Additional Comments: \_\_\_\_\_

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