1. Level of training at the time of completing the Aalborg course (most recent if multiple visits)

[▲▼]

2. Your Speciality

[▲▼]

[   ]

3. In which country do you practice ?

[▲▼]

[   ]

4. Before completing the course, how would you have rated your robotic surgical skill?

Complete novice   Expert robotic surgeon

○────────────────────────────────────   [   ]

5. Before completing the course, how confident were you in performing robotic surgery?

Not at all confident   Completely confident

○────────────────────────────────────   [   ]

6. Before the course, approximately how many robotic procedures had you been involved in as console surgeon?

0   100+

○────────────────────────────────────   [   ]

7. Before the course, had you undertaken any other training in robotic surgery?

☐ e-Learning   ☐ Cadaveric training

☐ Virtual Reality Simulation   ☐ Live animal training

☐ Robotic training using plastic models   ☐ Modular operating room training

8. Following the course, how would you rate your surgical ability?

Complete novice   Expert robotic surgeon

9. Following the training course, how confident did you feel in your robotic surgical skill

Not al all confident   Completely confident

10. Overall how would you rate the educational benefit of the course?

Not beneficial   Extremely beneficial

11. How effective do you think the live porcine robotic course was in training robotic skill?

Not at all effective   Extremely effective

12. How useful were the different modules of the course?

	Not Performed	Not useful	Slightly useful	Moderately useful	Very useful
Port placement and robotic docking	◯	◯	◯	◯	◯
Basic robotic skills (endowrist manipulation, camera control etc)	◯	◯	◯	◯	◯
Repair of bladder injury	◯	◯	◯	◯	◯
Pelvis Lymph Node Dissection	◯	◯	◯	◯	◯
Ureteric re-implanation	◯	◯	◯	◯	◯
Nephrectomy	◯	◯	◯	◯	◯
Partial Nephrectomy	◯	◯	◯	◯	◯
Pyeloplasty	◯	◯	◯	◯	◯
Salpingectomy	◯	◯	◯	◯	◯
Hysterectomy	◯	◯	◯	◯	◯

13. How realistic was training on the porcine models (appearance and tissue characteristics) in comparison to the operating room

Not at all realistic   Exactly like the OR

14. Training on porcine models taught useful skills that were transferable to the operating room

Completely disagree   Completely agree

15. Following this course, what further robotic training have you undertaken (please select all applicable)?

☐ I had no further robotic training   ☐ Cadaveric Training

☐ Virtual Reality Simulation Training   ☐ Live animal training

☐ Training with the robotic on plastic models   ☐ Operating room training

16. How could the course be improved?

17. Please give any further comments on the training received

18. Do you currently perform robotic surgery?

○ I no longer perform robotic surgery

○ I am currently training in robotic surgery

○ I perform robotic surgery independently