

## Summative DOPS Assessment Form

### Oesophagastric EUS (radial)

Colonoscopist

Trainer / Peer

Date (DD/MM/YYYY)

#### Scale and Criteria Key

- 4 Highly skilled performance
- 3 Competent and safe throughout procedure, no uncorrected errors
- 2 Some standards not yet met, aspects to be improved, some errors uncorrected
- 1 Accepted standards not yet met, frequent errors uncorrected
- n/a Not applicable
  - Major Criteria
  - Minor Criteria

Criteria	Score	Comments
<b>Case assessment</b> <ul style="list-style-type: none"> <li>▪ Assessment of suitability for EUS and type of examination including endoscope selection.</li> <li>▪ Checks pre-procedure imaging.</li> </ul>		
<b>Assessment, consent, communication</b> <ul style="list-style-type: none"> <li>▪ Obtains informed consent using a structured approach                             <ul style="list-style-type: none"> <li>○ Satisfactory procedural information</li> <li>○ Risk and complications explained</li> <li>○ Co-morbidity</li> <li>○ Sedation</li> <li>○ Opportunity for questions</li> </ul> </li> <li>▪ Demonstrates respect for patient's views and dignity during the procedure</li> <li>▪ Communicates clearly with patient, including outcome of procedure with appropriate management and follow up plan. Full endoscopy report.</li> </ul>		
<b>Safety and sedation</b> <ul style="list-style-type: none"> <li>▪ Safe and secure IV access</li> <li>▪ Gives appropriate dose of analgesia and sedation and ensures adequate oxygenation and monitoring of patient</li> <li>▪ Screens safely using minimal radiation techniques</li> <li>▪ Demonstrates good communication with the nursing staff, including dosages and vital signs</li> </ul>		
<b>Endoscopic skills during insertion and procedure</b> <ul style="list-style-type: none"> <li>□ Checks endoscope function, including balloon inflation, before intubation</li> <li>□ Intubates the oesophagus and negotiates tumour (if applicable) safely</li> <li>▪ Safe exchange over wire if using blind tapered scope.</li> <li>▪ Uses distension, suction, lens washing and balloon appropriately</li> <li>□ Achieves satisfactory positions for accurate EUS imaging.</li> <li>□ Demonstrates awareness of patient's consciousness and comfort during the procedure and takes appropriate actions</li> <li>▪ Finishes procedure in reasonable time.</li> </ul>		
<b>Diagnostic and imaging ability</b> <ul style="list-style-type: none"> <li>▪ Accurate assessment of lesion type and location.</li> <li>▪ Correlation of endoscopic abnormality and ultrasound findings.</li> <li>▪ Adequate manipulation of ultrasound image.</li> <li>▪ Accurate TNM staging if indicated.</li> <li>▪ High quality images recorded</li> <li>▪ Recognises &amp; manages complications appropriately</li> </ul>		

#### Case Difficulty

Extremely easy	Fairly easy	Average	Fairly difficult	Very challenging
1	2	3	4	5

#### Learning objectives for next cases

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## Summative DOPS Assessor Declaration

### Oesophagastric EUS (radial)

This declaration is to be completed by the assessor to support the DOPS Criteria form (page one).

#### DOPS STANDARDS

##### Major domains

- I declare that the candidate received a Grade 3 or Grade 4 on all 14 major domains
- I declare that there are **no** Grade 1 or Grade 2 scores in any of the 14 major domains.

##### Minor domains

- I declare that the candidate received **no more than** six Grade 2 scores across all four DOPS Criteria forms in any of the six minor domains
- I declare that there are **no** Grade 1 scores in any of the six minor domains.

#### CONFIDENTIAL - EXPERT GLOBAL EVALUATION

In order to help with setting standards and validating the process, please give your expert global assessment **independent** of the above grading. In other words, do you personally judge that the candidate is ready to become an independent endoscopist in the area of Oesophagastric EUS (radial) (delete as appropriate)?

**Please check one of the two boxes below.**

- The candidate **should** be certified for Oesophagastric EUS (radial) (delete as appropriate)
- The candidate **should not** yet be certified for Oesophagastric EUS (radial) (delete as appropriate)

#### ASSESSOR SIGN OFF

I certify that \_\_\_\_\_ GMC no \_\_\_\_\_

- Meets the DOPS criteria outlined on page one
- Meets the minimum DOPS standards above

Assessor

GMC number

#### ASSESSOR REQUIREMENT

##### Oesophagastric EUS (radial)

When a trainee is considered by the trainer to be ready to sit the DOPS assessments, those assessments (four observed case judgments) can be carried out in any combination of ways that fulfil the following criteria

1. Minimum of two assessors
2. Minimum of two cases
3. Minimum of four DOPS (observations and judgments)
4. Within a month
5. No assessor is the current primary endoscopic trainer

All DOPS must meet the criteria, if one does not, then the DOPS process (four observed case judgements) must start again.

So this could result in the four DOPS being completed as below (or a variation of the below):

- as a 2 x 2 process simultaneously = 2 assessors over 2 cases
- as a 2 x 2 process sequentially = 2 assessors over 4 cases
- as a 2 x 1 x 1 process = 3 assessors over 4 cases
- as a 1 x 1 x 1 x 1 process = 4 assessors over 4 cases

##### Advanced therapeutics, emergencies, or low-volume specialist procedures

The relative infrequency of some of these procedures, or the urgent nature of them, or the rarity of trainers (eg. in EUS) may mean that it is impractical to exclude the trainee's primary endoscopic trainer as an eventual assessor, criterion five above. This is therefore not a criteria for these procedures currently. The JAG will issue further guidance on assessment of these modalities in the near future. In the meantime, we strongly advise trainees to have a DOPS completed on all therapeutic procedures.