# MODALITY SPECIFIC SUPERVISOR’S REPORT

| Name |  | GMC No. |  |
| --- | --- | --- | --- |
| Training period | From: |  | To: |
| Trust: |  | Educational Supervisor: |  |
| Training Year: |  |  |  |

**Clinical Practice**

| **MODALITY** | **SPECIALTY/SYSTEM** | **NUMBER OF TRAINING EPISODES/SESSIONS** | **MODE OF SUPERVISION**  **(direct, indirect, remote in time and place)** |
| --- | --- | --- | --- |
|  |  |  |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Not  Assessed | Further  Development  Required | Further  Development  Recommended | At  Expected  Level | Good | Excellent |

TECHNICAL ABILITY

IDENTIFICATION OF

KEY FINDINGS

INTERPRETATION OF

KEY FINDINGS

KNOWLEDGE

REPORTING

SAFETY

OVERALL

PERFORMANCE

LEVEL OF SUPERVISION REQUIRED: DIRECT

INDIRECT

INDEPENDENT

**See Appendix 1 for guidance**

**Personal Qualities**

Satisfactory Attendance YES/NO

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Not  Assessed | Further  Development  Required | Further  Development  Recommended | At  Expected  Level | Good | Excellent |

Time Management

Attitude, Behaviour

Communication with

Patients

Communication with

Colleagues

Team-working

Interest

**See Appendix 2 for guidance**

| **GOOD PRACTICE including examples** |
| --- |
|  |

| **AREAS FOR DEVELOPMENT including examples** |
| --- |
|  |

| **CONCLUSION / ADDITIONAL INFORMATION** |
| --- |
|  |

Trainee Clinical Supervisor

| Signature: | Signature: |
| --- | --- |
| Name: | Name: |
| Date: | Date: |

**Appendix 1: Clinical Practice**

**TECHNICAL ABILITY**

ability to drive PACS/workstation/US machine/other hardware

attention to radiation exposure

safe needle visualisation

**IDENTIFICATION OF KEY FINDINGS**

spots pathologies relevant to the presenting complaint

robust survey to identify important unexpected/incidental findings

**INTERPRETATION OF KEY FINDINGS**

synthesizes key findings to form a relevant differential diagnosis

**KNOWLEDGE**

understands the pathoradiology of important conditions

awareness of important findings related to the clinical syndrome or pathology being investigated

is able to appropriately direct follow-up investigation/referral pathways.

**REPORTING**

reports are structured and contain a minimum dataset relevant to the presenting complaint/pathology

key findings are highlighted and easy to find

cross-sectional/complex reports have an appropriate conclusion

**SAFETY**

studies with potentially important findings are highlighted to an appropriate trainer in a timely fashion

patients are appropriately assessed and consented for interventional procedures

**Appendix 2: Personal Qualities**

**Time Management and Personal Organisation**

Development criteria:

Repeatedly late

Persistently inflexible

Persistently fails to cope with own work despite counselling, support and extra help

Decisions frequently questionable

Unable to delegate appropriately

**Attitude, behaviour**

Development criteria:

Arrogant; supercilious

Does not listen or consider the views and opinions of others

Unprofessional

Persistent refusal to engage in experiential workplace learning

Persistent refusal to engage in other learning opportunities

**Communication with patients and carers**

Development criteria:

Fails to explain appropriately

Lacks empathy

Can be impolite and discourteous

Can be insensitive (eg communicating unexpected or serious findings)

**Communication with colleagues**

Development criteria:

Demonstrates lack of respect for colleagues

Does not listen to others’ views

Works in isolation

Makes gratuitously derogatory remarks about patients or colleagues

**Interest**

Development criteria:

Lack of interest in the subject

Unwillingness to contribute to the service needs of the department

Unwillingness to contribute to on the job teaching of colleagues

Unhelpful to others