**Learning Plan – Liver HST**

|  |  |  |
| --- | --- | --- |
|  |  | Number |
| **Procedures** | Observe a liver biopsy | 1 |
|  | Observe an OGD +/- Banding | 1 |
| **Clinics** | General Hepatology (Monday afternoon) | 4 |
|  | Transplant (Thursday morning) | 2 |
| **Ward Rounds** | Complete a mini-cex on a patient during ward round or on a ward attender for review | 2 |
| **MDT Meetings** | Hepatology Radiology Meetings (Monday) | 4 |
|  | Histology Meeting (Friday 3pm) | 2 |
|  | Psychosocial meeting (Tuesday 2pm) | 1 |
|  | Transplant Listing meeting (2nd Tuesday 08.30) | 2 |
|  | Outpatient discussion (Thursday 2pm) | 2 |
| **Teaching Sessions** | Present at joint liver/renal teaching on Friday (with feedback & CBD) | 2 |
|  | Consultant on call – ask for session during “hot week” (have ppt prepared sessions) |  |
| Miscellaneous | Observe consent for liver biopsy/OGD ( Wed am) |  |
|  | Parental Counselling by specialist nurse |  |
|  | Consultant parental counselling re: blliary atresia/transplant |  |

**Learning Plan – Liver HST**

|  |  |  |
| --- | --- | --- |
|  |  | Number |
| **Procedures** | Observe a liver biopsy | 1 |
|  | Observe an OGD +/- Banding | 1 |
| **Clinics** | General Hepatology (Monday afternoon) | 4 |
|  | Transplant (Thursday morning) | 2 |
| **Ward Rounds** | Complete a mini-cex on a patient during ward round or on a ward attender for review | 2 |
| **MDT Meetings** | Hepatology Radiology Meetings (Monday) | 4 |
|  | Histology Meeting (Friday 3pm) | 2 |
|  | Psychosocial meeting (Tuesday 2pm) | 1 |
|  | Transplant Listing meeting (2nd Tuesday 08.30) | 2 |
|  | Outpatient discussion (Thursday 2pm) | 2 |
| **Teaching Sessions** | Present at joint liver/renal teaching on Friday (with feedback & CBD) | 2 |
|  | Consultant on call – ask for session during “hot week” (have ppt prepared sessions) |  |
| Miscellaneous | Observe consent for liver biopsy/OGD ( Wed am) |  |
|  | Parental Counselling by specialist nurse |  |
|  | Consultant parental counselling re: blliary atresia/transplant |  |