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Hiv and lymphadenopathy

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Cardiovascular system

Inspection:_____
APB:_____
Heart sounds S1& S2_____
Murmurs_____

Respiratory system:_____
Inspection-Symmetry_____
-Asymmetry_____
-Percussion_____
Palpation_____
Auscultation-Wheeze _____
-Amphoric breath sounds_____
- Bronchial breathing _____
- Decreased breath sounds_____

Abdomen:

Inspection_____ -Asymmetry/masses_____
Percussion_____
Palpation_____ -Liver_____
Spleen_____
Aorta_____
Paraortic/L/N_____
Uterus_____
PR_____
PV_____

CNS:

Orientation to time, place, & person_____
Mental state _____
Gross Abnormalities/focal neurological signs _____

Musculoskeletal system:

Joints-↓ROM , effusion_____
Muscle bulk: normal/ decreased (atrophy)_____
DVT_____
Varicose veins:_____
Skin -Petechiae:_____
-KS:_____
-Infection (H.Zoster):_____
-infiltration (lymphoma)_____
-other _____
Nail changes:_____

Diagnosis/Assessment:

Management:

Supportive

Specific:

Appendix C

Results/Investigations

Blood

FBC WCC RCC PVC Hb____

MCV MCH MCHC Platelets

Neutrophils Lymphocytes Eosinophils Basophils

Other

Smear comment

T Cells CD4 CD8 CD3 Ratio___

U&E Na+ K+ CI Urea___

Creatinine_____

ESR Uric acid

LFT TP Albumin Globulin TB

DB IB AST ALT

GGT ALP CMP

Ca^{2+} Mg^{2+} $PO4^{2-}$

Iron Studies Fe++ Transferrin Ferritin

%sats

HIV ELISA Rapid Viral Load

PI/PTT_____ INR_____PTTp_____PTTc_____

Blood Cultures _____

Other_____

CXR Date_____

No._____

Heart_____

Lung fields_____

Bones_____

Mediastinum_____

Trachea_____

Abdominal Sonar Date_____

No._____

Liver_____

Spleen_____

Kidneys_____

Lymph nodes_____

Fluid_____

FNA _____ Date _____ No. _____

Comment_____

FNA Flow Cytometry_____Date _____ No._____

Comment_____

Lymph node biopsy _____Date_____No._____
Gross Appearance_____

Architecture_____

Cellularity_____

Immunohistochemistry_____

Conclusion:_____

Bone Marrow Aspirate:_____ Date _____No._____
Cellularity_____
Evidence of infiltrate_____
Other_____
Conclusion:_____
Bone Marrow Trephine _____Date_____No._____
Cellularity_____
Comment on Marrow Reserve:
adequate_____
Cell lines: _____

Granulomas_____
Malignant (lymphoma)_____
Other_____

Conclusion: _____