

# Appendix 7.6

POST SINEREM MRI

a) SIGNAL :

- Hypointense :

- 1 = "black" lymph node, hypointense compared to surrounded tissue
- 1A = lymph node with intermediate signal, hypointense compared to the signal on SET1 sequence

- Hyperintense :

- 2 = "white" lymph node, hyperintense compared to surrounded tissue
- 2A = lymph node with intermediate signal, hyperintense compared to the signal on SET1 sequence

- Isointense :

- 3 = lymph node with intermediate signal, isointense compared to the signal on SET1 sequence

- Not evaluable :

- 4 = lymph node with intermediate lymph node and no SET1 sequence available

b) ASPECT ON POST-SINEREM MRI :

- 1 = homogeneous
- 2 = heterogeneous diffuse (the heterogeneity concerns all the surface of the lymph node)
- 3 = heterogeneous localized (the heterogeneity concerns a part of the lymph node surface)

c) PERCENTAGE OF HYPOINTENSE SURFACE :

- 1 = > 50%
- 2 = ≤ 50%
- 3 = not applicable

d) READER DIAGNOSIS :

- 1 = definite non-metastatic lymph node
- 2 = probable non-metastatic lymph node
- 3 = doubtful lymph node
- 4 = probable metastatic lymph node
- 5 = definite metastatic lymph node