| | Date of biopsy D D M Y Y Y Date of report D D M Y Y Y |
|---|---|
| | Macroscopic appearance |
| Ц | Which side was the biopsy taken from? |
| 0 | Length mm |
| d | Is this a bifurcated sample? |
| Le | Do you have any other comments on macroscopic appearance? Yes No |
| Biopsy report | If yes, specify: |
| S | Microscope |
| d | Have you used the microscope that you registered with us? |
| <u>0</u> | If no, please inform the study co-ordinator at their next visit. |
| Ξ | Did you use your routine staining protocol? |
| | If no, specify: |
| | Microscopic appearance |
| | Is this temporal artery? |
| | Which sections did you cut? Transverse Longitudinal (tick all that apply) |
| | Were deeper levels required (because initial sections did not provide enough diagnostic information)? |
| | *If not temporal artery, is it: |
| | fat or muscle vein nerve other, specify: |
| | Intima Normal, or tick all that apply |
| | Arteriosclerosis present Intimal hyperplasia present |
| | Internal elastic lamina Normal, or tick all that apply |
| | Fragmentation Reduplication |
| Predomin | nant site of inflammatory cellular infiltrate |
| Is there an | inflammatory infiltrate present in this sample? |
| If Yes, Pre | dominant site of inflammation: |
| lntima | Internal elastic lamina Media Adventitia Vasa vasorum Transmural |
| Details Please tick all features that are present: | |
| Normal areas Giant cells Calcification Unusual features, specify: | |
| Normal | |
| | |

| Thrombus and occlusion | | |
|---|--|--|
| Is the vessel completely occluded? | | |
| If yes, is it due to: Thrombus Intimal hyperplasia (tick all that apply) | | |
| If no, is there: Thrombus in at least one section? | | |
| Intimal hyperplasia in at least one section? | | |
| Is there evidence of recanalisation in at least one section? | | |
| Pathological diagnosis Normal, or tick all that apply | | |
| Compatible with a diagnosis of giant cell arteritis Compatible with another diagnosis, please specify: | | |
| Compatible with a diagnosis of other vasculitis | | |
| Compatible with a diagnosis of arteriosclerosis | | |
| Checklist | | |
| Have all slides been sent to the TABUL Office? | | |
| If Yes, How many slides are available for the study? (If none, enter zero)(0). | | |
| Have all remaining blocks been sent to the TABUL Office? | | |
| If Yes, How many paraffin blocks are available for the study? (If none, enter zero)(0). | | |
| If Yes, How many frozen blocks are available for the study? (If none, enter zero)(0). | | |
| Has an anonymised copy of the original biopsy report been attached to this form? Yes No | | |
| Slides and blocks to be stored in the Nuffield Orthopaedic Centre biobank | | |
| Comments | | |
| I certify that the data contained in this biopsy report are complete and accurate. (To be signed and dated by the | | |
| Signature D D M M Y Y Y | | |
| | | |
| Print name Position If trainee, time in post: | | |
| yisinuis | | |