**Appendix A: Patient information**

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| **Study number** | **Gender** | **Age at presentation** | **Glomeruli with crescents (%)** | **Crescent type** | **Cause** | **Treatment** | **RRT (days)** | **CKD**  **staging** | **Outcome** |
| 1 | F | 4y10m | 85 | C-Fc | Post infectious | MP, CP | - | CKD 5 | Demised |
| 2 | F | 9y11m | 74 | Cellular | Post infectious | Unknown | - | CKD 4 | Lost to follow-up |
| 3 | F | 8y2m | 75 | C-Fc | Post infectious | MP, CP | - | CKD 1 | Well |
| 4 | M | 7y9m | 50 | Fc | Ig A nephropathy | MP, CP | - | CKD 1 | Lost to follow-up |
| 5 | F | 11y | 60 | C-Fc | IgA nephropathy | MP, CP | - | CKD 1 | Well |
| 6 | M | 4y1m | 66 | C-Fc-Fibrous | Post infectious | MP | - | CKD 1 | Lost to follow-up |
| 7 | M | 10y7m | 52 | C-Fc | Post infectious | CP | - | CKD 1 | Lost to follow-up |
| 8 | M | 7y | 85 | C-Fc | Post infectious | RRT | 39 | CKD 5 | Lost to follow-up |
| 9 | M | 13y8m | 89 | Cellular | Post infectious | MP, CP, RRT | 8 | CKD 1 | Well |
| 10 | F | 12y3m | 69 | C-Fc | MPGN | MP, CP, RRT | 17 | CKD 1 | Lost to follow-up |
| 11 | F | 13y6m | >80 | Fc-Fibrous | Chronic GN | MP, CP, RRT | 116 | CKD 5 | Demised |
| 12 | M | 6y7m | 75 | C-Fc | Post infectious | MP, CP, RRT | 15 | CKD 2 | Lost to follow-up |
| 13 | F | 10y11m | 95 | C-Fc | Post infectious | CP, RRT | Unknown | CKD 4 | Lost to follow-up |
| 14 | F | 11y10m | 57 | Cellular | MPGN | MP, CP | - | CKD 1 | Lost to follow-up |
| C = cellular; Fc = fibrocellular; MP = methylprednisolone; CP = cyclophosphamide, RRT = renal replacement therapy. | | | | | | | | | |