

HISTORY

- M/20 years
- Original disease- FSGS-CRF
- 2 months post transplant (Tx date-31/3/'09).
- Mother – donor, HLA match 4/6.
- Protocol: PBSC + Portal + Endoxan + ATG+ 4 Bortenet.
- Lab investigations at the time of biopsy:
S. cr. Increased to 1.53 mg% from 1.21 mg%,
Urine albumin: +
Immunosuppression: Prednisone- 10 mg/day.

Follow up

- 9 months post-Tx
- Immunosuppression:
Prednisone- 10 mg/day, MMF
- S. cr.- 1.4 mg%

CDB25: Amandeep Pehlia, 21/M (mother) TX: 31 March 17 Dec '09 POD: 261

| | A | | B | | Cw | | DRB1 | | DRB345 | | DQ | | Bw | |
|----|----|----|---|-------|----|----|------|----|--------|----|----|---|----|---|
| BT | 24 | 68 | 8 | 40 | 7 | 14 | 15 | 17 | 51 | 52 | 1 | 2 | 4 | 6 |
| N | - | 68 | 8 | 51(5) | 7 | 16 | 15 | 17 | 51 | 52 | 1 | 2 | 4 | 6 |

