

ISBT WORKING PARTY ON RARE DONORS

- Have a national Rare Donor Program: No.
- Number of Donors in Database: -----
- Definition of Rare: Lacking high incidence antigens or lacking a combination of common antigens
- Number of Frozen Rare Cells: Freezing facility not yet started
- How are Rare Donors found?: There is no regular screening programme to detect rare donors. We maintain a list of Bombay phenotype donors from the samples referred to us for confirmation of blood grouping. We have detected other rare phenotypes while dealing with identification of antibodies
- Number of Rare Donor units used per year: -----



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Shipping Outcome form used?: No Most difficult types to find: In(a+b-), D--/D--, Rh Null, Co(a-b-)



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 Other items of interest: We at the National Institute of Immunohaematology, Mumbai have encountered rare phenotypes other than Bombay phenotypes like In (a+b-), D--/D--, Rh Null, Co (a-b-), I-i