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Plasma exchange TR: implementation experience in the CHU Ibn Rushd Casablanca LFAILAL.

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ABSTRACT:Afterdecades of use, plasma exchanges appear as an important therapeuticadvance for certain seriousdiseasesinadequatelycontrolled by conventionaltreatments. This technique consists of a subtraction of a large plasma volume to remove the body of pathogenicmolecules and to restore the bloodelements, the extracted plasma volume isreplaced by a substitute liquids of varying composition as indicated or centers

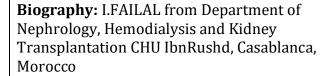
The objective of thisworkis to review the theoretical and practicalmodalities of the technique, indications and consindications and different complications of EP

Patients and methods

This isaretrospective, observational extending over a period of 24 mois. Notrestudy included renal transplant patients, hospitalized in the Nephrology Department of the University Hospital IBN ROCHD and in whom an indication for EP was detention.

Results:

4 renal transplant recipients who received EP during the study, with an averageage of 34.1 and extremes of 21 and 54; sex ratio at 1 (two women and two men).





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