Plasma exchange TR: implementationexperience in the CHU Ibn Rushd Casablanca

I.FAILAL

Department of Nephrology - Hemodialysis and Renal Transplantation CHU Ibn Rushd Casablanca, Morocco.

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 cons-indications and different complications of EP

Patients and methods

This isaretrospective, observationalextending over a period of 24 mois.Notrestudyincludedrenal transplant patients, hospitalized in the NephrologyDepartment of the UniversityHospital IBN ROCHD and in whom an indication for EP wasdetention.

Results:

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

Biography: I.FAILAL from Department of Nephrology, Hemodialysis and Kidney Transplantation CHU IbnRushd, Casablanca, Morocco

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