PHARMACOTHERAPEUTICAL PROFILE BEFORE AND AFTER LIVER TRANSPLANTATION


PURPOSE
To evaluate the quantitative difference in the number of drugs after liver transplantation

MATERIAL AND METHODS
Series of cases undergoing liver transplantation over a two-year period. The data collected were:
- Sex
- Age
- Cause of transplantation
- Number of drugs before and after transplantation.

CONCLUSION
The increase in the number of drugs after liver transplantation is significant, which, together with a greater complexity of the dispensing and administration conditions of some of the drugs, makes these patients benefit from receiving care pharmacist at the time of discharge, by delivering a personalized medication schedule.

RESULTS
- 71 patients underwent liver transplantation in our hospital
- The mean age was 53±11 years
- The mean number of medications taken by these patients was 4.92±3, while the mean in the hospital discharge was 11.71±2.
- All patients were discharged from the hospital with hospital diagnosis medicines with an average was 2.65±0.54 medicines and 36.4% with hospital use medicines.

4CPS-012