

# IMMUNOBIOGRAM® PATIENT REPORT

Hospital:  
Patient code: 344

### CLINICAL DATA

TRANSPLANT DATE	PREVIOUS TRANSPLANTS	CREATININE	PROTEIN/CREATININE RATIO	EPISODES OF ACUTE REJECTION	dnDSA	BIOPSY	BIOPSY WITH SIGNS OF REJECTION
02/10/2017	0	2.2 mg/dl	478.1 mg/g	0	NO	YES	YES

### CURRENT TREATMENT

Weight: 42 kg	PREDNISONE	MYCOPHENOLATE	AZATHIOPRINE	CYCLOSPORINE	TACROLIMUS	SIROLIMUS	EVEROLIMUS
DOSE	10 mg/day				5 mg/day		2 mg/day
PLASMATIC LEVEL					6.3 ng/ml		12,4 ng/ml

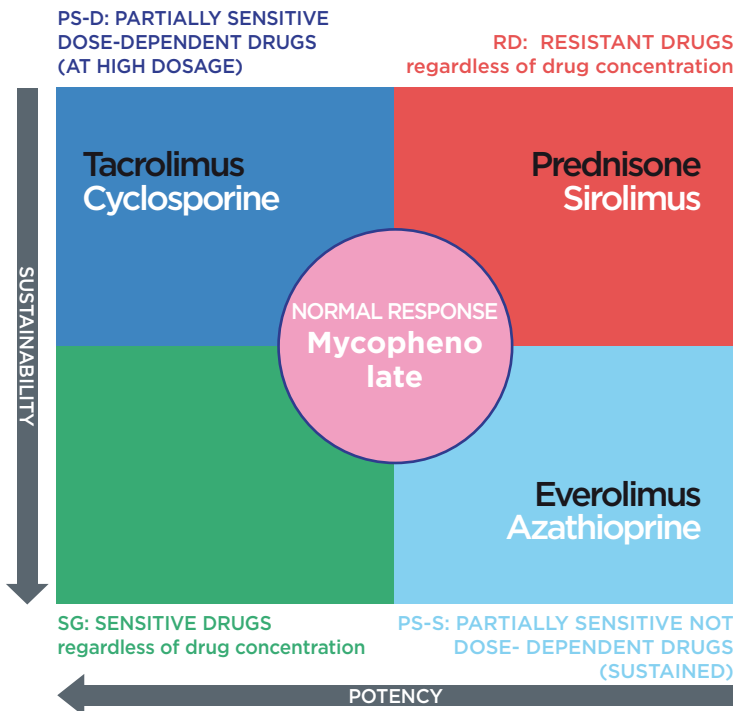
Blood Extraction Date: 06/11/2018

IMBG Analysis Date: 06/12/2018

## PATIENT RESULTS

### IMMUNOSUPPRESSIVE TREATMENT RESISTANCE MAP

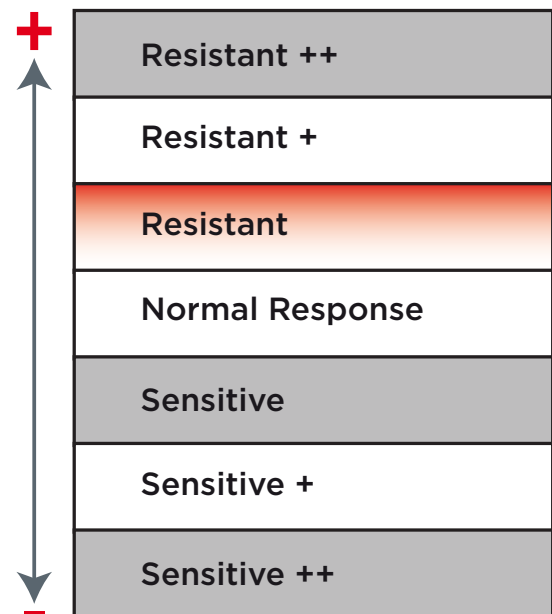
In black the drugs currently taken.



### IMMUNOBIOGRAM® SCORE

Seven level scale that summarizes the patient's degree of sensitivity/resistance to the immunosuppressive medication that is taking

#### RESISTANCE TO CURRENT TREATMENT



### COMMENTS

The patient shows globally a resistance profile to the prescribed immunosuppressants, with a Resistance profile to Prednisone (R), a sustained but non dose-dependent Partial Sensitive response (PS-S) to Everolimus and a dose-dependent Partial Sensitive response (PS-D) to Tacrolimus.