with a median of three (2–4) comorbidities and 26.7% poly-
mixed with a median of seven (6–9) drugs per patient. The most common chronic diseases were: anxiety/depression (45.8%), dyslipidaemia (32.5%), hypertension (20.8%) and psychiatric disorders (19.2%). Benzodiazepines (32.5%), vitamin D (31.7%), proton-pump inhibitors (22.5%), statins (20%), antidepressants (18.3%) and antipsychotics (15%) were the most common drugs prescribed.

A total of 55 CSDIs were identified in 41 patients (34.2% of patients), of which 78.18% involved ARV drugs. Classes of drugs most involved in CSDIs were: pharmacokinetic enhancers (40%), protease inhibitors (38.18%), statins (25.45%), antipsychotics (25.45%) and antidepressants (14.54%). The risk of DRPs was high in 46.7% of patients. In statistical analysis (Mann–Whitney U test), the relationship between the number of comorbidities and the risk of DRPs and CSDIs was statistically significant (p<0.005) in both cases.

Conclusion The results of the study demonstrate the aging of the HIV +population and the consequences that this entails: an increased risk of presenting DRPs as well as the risk of CSDIs. Due to this, a meticulous and multidisciplinary approach is necessary in this population in order to identify the most susceptible patients.

REFERENCES AND/OR ACKNOWLEDGEMENTS
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mofetil and two (9.5%) with tacrolimus. Treatment schemes: eight (38.1%) patients received 15 day cycles with a fixed dose of 1000 mg on days 1 and 15. Ten patients (47.6%) with 500 mg weekly for 4 weeks and three patients (14.3%) received doses of 875 mg/m² weekly for 4 weeks. Adverse reactions: 11 patients (52.4%) developed cytopaenia. The most frequent cytopaenia was anaemia: five patients 45.4%. Seven (33.3%) patients developed pneumonia or sepsis that required hospital admission. A case of atrial fibrillation was recorded. No reactions related to the perfusion of rituximab were recorded.

Conclusion The use of rituximab off-label has increased in recent years. It is therefore necessary to develop protocols to unify the criteria for use, evaluating its effectiveness and safety profile to increase the quality of care.

REFERENCES AND/OR ACKNOWLEDGEMENTS

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