



## EFFECTIVENESS AND TOLERANCE OF DAPSONE IN LINEAR IGA DERMATOSIS IN PEDIATRIC PATIENTS DI-076

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## OBJETIVE.

To evaluate the effectiveness and tolerance of the use of Dapsone for linear Ig A dermatosis (LAD) in pediatric Patients.

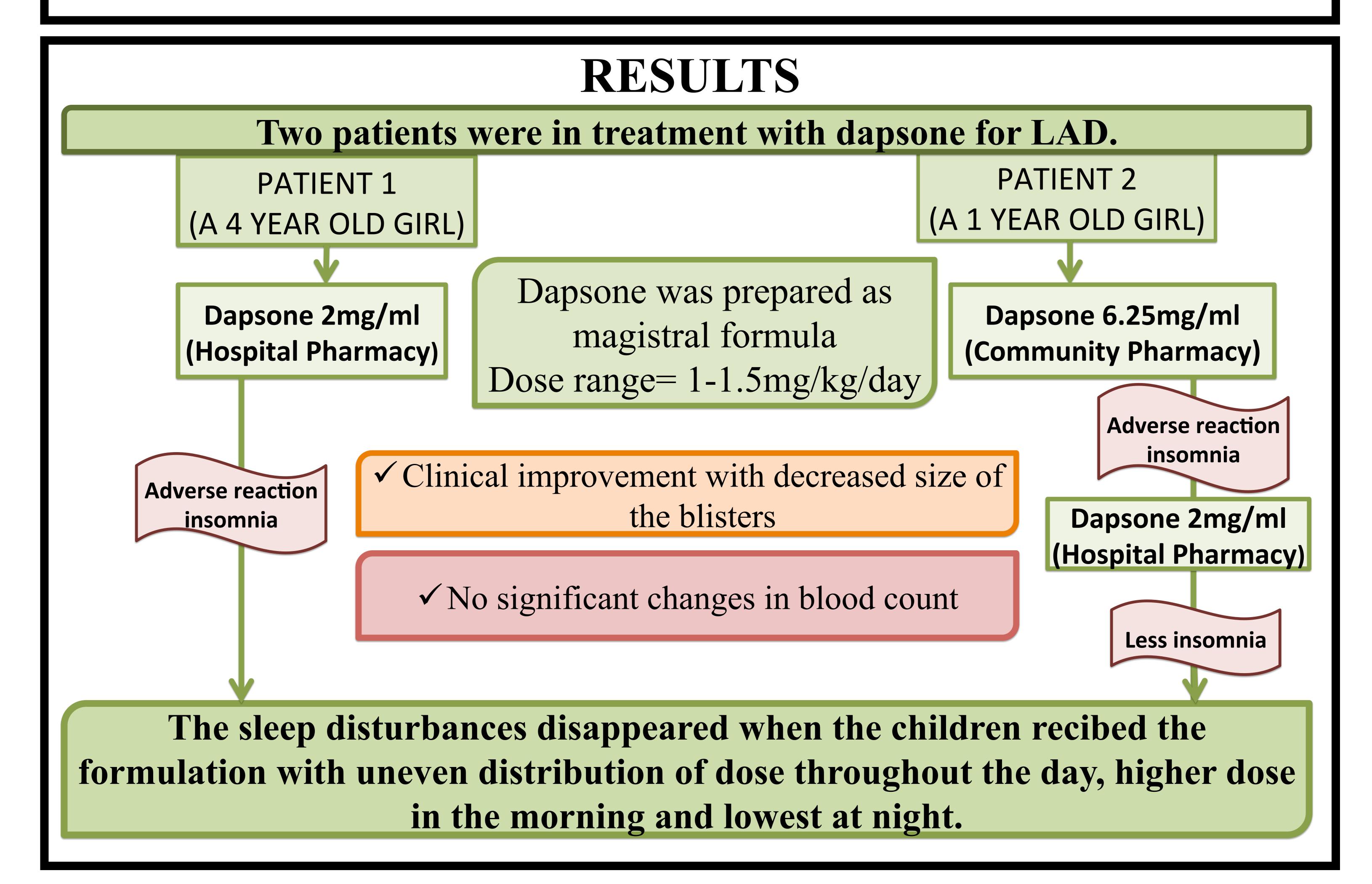
## MATERIAL AND METHODS

Retrospective, descriptive and observational study from October 2014 to October 2015. Data of patients were obteined by medical record review.

The variables  $\rightarrow$  age, dosage, adverse reactions, size of lesions and appearance of new ones.

The effectiveness of the dose was studied based on the presence or absence of new lesions and size of blisters

The degree of **tolerance** was determined based on the occurrence of adverse effects associated with the use of dapsone.



## CONCLUSION

- ✓ Dapsone is an effective treatment of Lineal IgA dermatitis as shows the good clinical evolution of patients, absence of new lesions and reduction of the preexisting ones.
- ✓A dosage properly distributed throughout the day eliminated the inconvenience.
- ✓ New studies are requiered to check the variability in the tolerance showed by different magistral formula.