Title:

Tetrabenazine in treatment of hyperkinetic movement disorders

- An observational study

Authors:

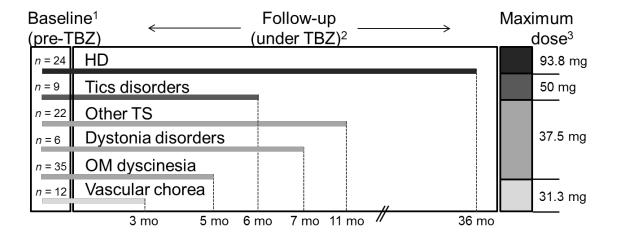
Rita Miguel1, Marcelo D Mendonça1,2, Raquel Barbosa1, Filipa Ladeira1, Tânia Lampreia1, José Vale3, Paulo Bugalho1,2

Affiliations:

- 1. Neurology Department, Hospital Egas Moniz Centro Hospitalar de Lisboa Ocidental, Lisbon, Portugal
- 2. CEDOC, Nova Medical School/Faculdade de Ciências Médicas, Universidade Nova de Lisboa, Lisbon, Portugal
- 3. Department of Neurology, Hospital Beatriz Ângelo, Loures, Portugal.

Supplementary Material

Figure S1. Maximum reached daily dose and respective titration time for each diagnostic category.



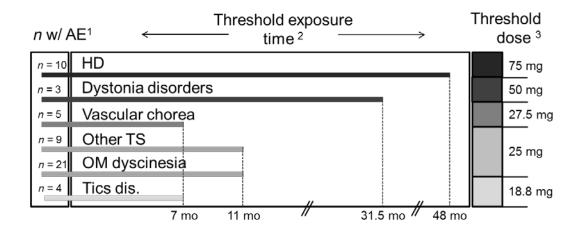
Legend:

Abbreviations: HD, Huntington disease. TS, tardive syndrome. OM, oromandibular dyskinesia. mo, months.

Values are expressed in mg and months.

- 1. Visit pre-TBZ onset and n patients included in each diagnostic category (total n = 108).
- 2. Time spent (mo) to reach maximum TBZ dose (median).
- 3. Maximum daily TBZ dose (median).

Figure S2. Threshold exposure time and dose for eliciting AEs for each diagnostic category.



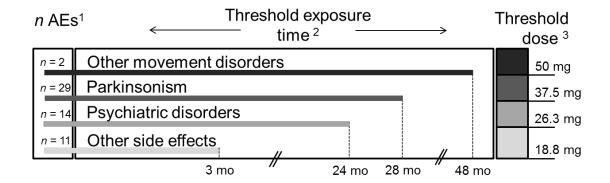
Legend:

Abbreviations: AE, adverse events. HD, Huntington disease. TS, tardive syndrome. mo, months. w/, with.

Values are expressed in mg and months.

- 1. n patients who developed AE (total n = 52).
- 2. Minimal threshold TBZ exposure time for eliciting AE.
- 3. Minimal threshold dose for eliciting AE.

Figure S3. Threshold exposure time and dose for eliciting each type of AE.



Legend:

Abbreviations: AE, adverse events. TBZ, tetrabenazine. mo, months.

Values are expressed in mg and months.

- 1. n of AEs occurrences (total n = 56 events).
- 2. Minimal TBZ exposure time for eliciting AEs.
- 3. Minimal threshold dose for eliciting AEs.