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TRANSFER AGREEMENT

This document establishes the conditions under which Mr. …….……
……...
on behalf of (hereinafter, the receiving party): ……...……..
……...
requests (hereinafter the transferor) the transfer of the Neurovoz Parkinsonian speech database recorded by Universidad Politécnica de Madrid and Hospital Gregorio Marañón de Madrid, subject to the following clauses:

1. The receiving party recognized the transferor as the owner of the database.
1. The contents of the transfer in whole or in any part thereof may not be copied, transferred or distributed to third parties in any way except with written permission by the transferor.
2. The transfer will not involve financial remuneration for the transferor, and will be valid for two years, but may extend beyond this date. From this date, the receiving party agrees to the elimination of the copies of the database that may have been made on their computers, or in any other media.
3. The receiving party undertakes to meet these conditions to the final users of the database, asking for the conditions of adherence in all respects.
4. Any liability on the use of object assignment is confined to the receiving party without any liability that might arise for the transferor.
5. The object transferred will be used only for research purposes. Any commercial use of this database and/or derived from it, is strictly forbidden without the written consent of the transferor.
6. If the receiving party would need it to reference the database, the following work provides a description of the material transferred:

   EJ Ibarra, JD Arias-Londoño, M Zañartu, JI Godino-Llorente "Towards a Corpus (and Language)-Independent Screening of Parkinson's Disease from Voice and Speech through Domain Adaptation" Bioengineering 10 (11), 1316

   A reference to this paper is suggested, as well as to:

   Moro-Velazquez, L., Gómez-García, JA, Godino-Llorente, JI, Villalba, J, Rusz, Shattuck-Hufnagel, S., J, Dehak, N. (2019) A forced gaussians based methodology for the differential evaluation of Parkinson's Disease by means of speech processing. Biomedical Signal Processing and Control, 48: 205-220, 2019

   J. I. Godino-Llorente, S. Shattuck-Hufnagel, J.Y. Choi, L. Moro-Velázquez, J.A. Gómez-García Towards the identification of Idiopathic Parkinson's Disease from the speech. New articulatory kinetic biomarkers. PLoS ONE 12(12): e0189583. DOI: 10.1371/journal.pone.0189583.

The enjoyment of the conditions of this transfer is subject to the acceptance of the above Terms of Use in all its clauses by the receiving party.
For the record and for the appropriate purposes this agreement is signed.

On behalf of the receiving party:
……..

Place and Date:
…….