**Études internationales supportant la physiothérapie comme traitement de l’apnée du sommeil :**

* 1. Effects of oropharyngeal exercises on patients with moderate obstructive sleep apnea syndrome. *(*[*Guimarães KC*](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Guimar%C3%A3es%20KC%22%5BAuthor%5D)*,* [*Drager LF*](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Drager%20LF%22%5BAuthor%5D)*,* [*Genta PR*](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Genta%20PR%22%5BAuthor%5D)*,* [*Marcondes BF*](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Marcondes%20BF%22%5BAuthor%5D)*,* [*Lorenzi-Filho G*](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Lorenzi-Filho%20G%22%5BAuthor%5D)*.)*
  2. Physiotherapy in obstructive sleep apnea syndrome : preliminary results *(T. Lequeux, G. Chantrain, M. Bonnand,A. J. Chelle, M. P. Thill)*
  3. Dilator muscles of the pharynx and their implication in the sleep apnea syndrome of obstructive type. Review of the literature. *([Blumen M](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Blumen%20M%22%5BAuthor%5D),* [*Chabolle F*](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Chabolle%20F%22%5BAuthor%5D)*,* [*Rabischong E*](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Rabischong%20E%22%5BAuthor%5D)*,* [*Rabischong P*](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Rabischong%20P%22%5BAuthor%5D)*,* [*Frachet B*](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Frachet%20B%22%5BAuthor%5D)*.)*
  4. New developments in the therapy of obstructive sleep apnea *(*[*Verse T*](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Verse%20T%22%5BAuthor%5D)*,* [*Pirsig W*](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Pirsig%20W%22%5BAuthor%5D)*. Universitäts-HNO-Klinik Ulm, Germany.)*
  5. The hypotonic upper airway in obstructive sleep apnea: role of structures and neuromuscular activity. *(*[*Schwartz AR*](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Schwartz%20AR%22%5BAuthor%5D)*,* [*O'Donnell CP*](http://www.ncbi.nlm.nih.gov/pubmed?term=%22O'Donnell%20CP%22%5BAuthor%5D)*,* [*Baron J*](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Baron%20J%22%5BAuthor%5D)*,* [*Schubert N*](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Schubert%20N%22%5BAuthor%5D)*,* [*Alam D*](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Alam%20D%22%5BAuthor%5D)*,* [*Samadi SD*](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Samadi%20SD%22%5BAuthor%5D)*,* [*Smith PL*](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Smith%20PL%22%5BAuthor%5D)*.)*
  6. The effect of neuromuscular stimulation of the genioglossus on the hypopharyngeal airway. *(*[*Mann EA*](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Mann%20EA%22%5BAuthor%5D)*,* [*Burnett T*](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Burnett%20T%22%5BAuthor%5D)*,* [*Cornell S*](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Cornell%20S%22%5BAuthor%5D)*,* [*Ludlow CL*](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Ludlow%20CL%22%5BAuthor%5D)*.)*
  7. Effects of submental electrical stimulation during sleep on upper airway patency in patients with obstructive sleep apnea. *([Miki H](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Miki%20H%22%5BAuthor%5D),* [*Hida W*](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Hida%20W%22%5BAuthor%5D)*,* [*Chonan T*](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Chonan%20T%22%5BAuthor%5D)*,* [*Kikuchi Y*](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Kikuchi%20Y%22%5BAuthor%5D)*,* [*Takishima T*](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Takishima%20T%22%5BAuthor%5D)*.)*
  8. The effect of electrical stimulation on obstructive sleep apnea syndrome. *([Guilleminault C](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Guilleminault%20C%22%5BAuthor%5D),* [*Powell N*](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Powell%20N%22%5BAuthor%5D)*,* [*Bowman B*](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Bowman%20B%22%5BAuthor%5D)*,* [*Stoohs R*](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Stoohs%20R%22%5BAuthor%5D)*.)*
  9. Snoring and obstructive sleep apnea: does head posture play a role? [*(Makofsky HW*](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Makofsky%20HW%22%5BAuthor%5D)*.)*