

Dr. Thierry Vila

CURRICULUM VITAE

Orthopaedic surgeon since 1983 Exclusive spine surgeon since 1990. (Private Hospital – Antony 92100 France)

Spine surgery fellowship: La Pitié Hospital (Paris) 1976/ 77/79/ 81-82 with Pr R. Roy-Camille and Pr. G. Saillant and in Beaujon Hospital (Paris) with Pr Cauchoix and Pr Deburge

Since 2006 : International scientific consultant in spine surgery

Scientific secretary of GPS french group (Guiding Panel for Spine)

ISASS member.

SFCR member (Société Française de Chirurgie du Rachis)

Printed articles

Intermediate clinical and radiological results of cervical TDR (Mobi-C) with up to 2 years of follow-up

*J. Beaurain, P. Bernard, T. Dufour , J. M. Fuentes, I. Hovorka , J. Huppert, J. P. Steib , J. M. Vital, L. Aubourg, **T. Vila**
Eurospine Journal April 2009*

Radiological analysis of 37 segments in cervical spine implanted with a peek stand-alone device with at least one year follow up.

*T. Dufour, J. Huppert, Ch. Louis, J.Beaurain, J.Stecken, L. Aubourg , **T. Vila**
BJNS décembre 2010*

COMPARISON BETWEEN SINGLE- AND MULTI-LEVEL PATIENTS: CLINICAL AND RADIOLOGICAL OUTCOMES 2 YEARS AFTER CERVICAL DISC REPLACEMENT. *J. Huppert, J. Beaurain, JP Steib, P. Bernard, T. Dufour, I. Hovorka, J Stecken, P Dam-Hieu, JM Fuentes, JM Vital, **T. Vila**, L. Aubourg Eurospine Journal 2011*

Stand-alone ALIF with integrated intracorporeal anchoring plates in the treatment of degenerative lumbar disc disease: a prospective study on 65 cases.

J. Allain, J. Delecrin, J. Beaurain, A. Poignard, **T.Vila**, C.H. Flouzat –Lachaniette
Eurospine Journal (accepted)

Oral communications (some) (author/speaker)

GPS (France) 2004 : *l'ancrage sacré*

GPS (France) 2007 : *L'équilibre sagittal : les fondamentaux*

KOSAS (Seoul 2009) : *Mobi-C results at 3 years FU*

National Society of Neurosurgery in Taiwan (2009) : *Mobi-C updated results*

SINCH (Italy 2009) : *About Plug and Fit Mobi-C first results*

AMCICO (Monterey 2009/2010) : *About cervical disc replacement*

SINCOL (Rio do Janeiro 2009)

SAS (New-Orleans 2010). *Total Lumbar disc replacement : comparison of clinical and radiological outcomes between L4L5 and L5S1 levels.*

J Delecrin, T Vila (speaker), J Allain, JP Steib, J Beaurain, T Dufour, J Huppert, H Chataigner, L Aubourg, JM Nguyen.

GPS (France) 2011 : *Alignement sagittal du rachis cervical après arthroplastie discale à plusieurs niveaux à 3 ans de suivi.*

Britspine (Newcastle 2012) : *Mobi-C results up to 5 years FU*

SIACCO 2012 Palermo : *Cervical Sagittal Alignment after multilevels at 3years FU/ 1 and 2 L Mobi-C IDE results (speaker) / Mobi-C French results up to 5 Y FU*

Spineweek 2012 Milan : *Radiographic Outcomes of an FDA IDE Trial Comparing Multi-Level TDR to ACDF (speaker for the US investigator groupe)*

BASS (2013 Norwhich) : *Adjacent Degeneration After CDR : 3 Years of FU*

BSN (Gand 2013) *IDE Mobi-C 1&2L results (speaker for the US investigator groupe) / Mobi-C french results up to 5 years FU*

Imperial Spine (London 2013) : *Mobi-C results up to 5 years FU*

DKOU (Berlin 2013) / *Mobi-C French results up to 5 Y FU*

GPS 2015 : *Mobi-C 112level study : 60 mths results*

2. Oral communication (coauthor)

Cervical TDR with up to 3 Years of Follow-up: The Mobi-C® French Study

Dufour T., Beaurain J., Bernard P., Huppert J., Steib J.P., Vital J.M., Vila T., Hovorka I., Fuentes J.M., Dam-Hieu P., Stecken J.

SAS 2010.

Influence du degré de dégénérescence pré-opératoire du disque cervical sur les résultats cliniques et radiologiques à 3 ans du remplacement discal.

J.Beaurain, J. Huppert, T. Dufour, P.Dam-Hieu, J. Stecken, JP. Steib, I. Hovorka, JM Vital, P. Bernard, T. Vila.

SFCR 2010.

Bénéfices de l'arthroplastie cervicale : résultats radiologiques, fonctionnels et socio-professionnels à 3 ans de recul.

P. Bernard, L.Aubourg, T. Dufour, JM Vital, P.Dam-Hieu, J.Huppert, J.Stecken, J.Beaurain, JP.Steib, I. Hovorka, T. Vila.

SFCR 2010. Poster.

Clinical And Radiological Outcomes Of Cervical Arthroplasty At 2 Years Follow Up: Comparison Between Single-level And Multi-level Procedure

T. Dufour, P.Dam-Hieu, J.Beaurain, P. Bernard, I. Hovorka, J. Huppert, E.Lioret, H.Person, J.Stecken, JP.Steib, JM Vital, T. Vila, L Aubourg..

NASS 2010.

Quelle est l'influence de la hauteur d'une prothèse de disque cervicale sur les résultats cliniques et radiologiques.

J Beaurain, T Dufour, J Huppert, P Dam-Hieu, J Stecken, J-P Steib, I Hovorka, P Bernard, J-M Vital, L Aubourg, T Vila.

SOFCOT – Paris – novembre 2010.

Résultats cliniques et radiologiques de l'arthroplastie cervicale à 3 ans de recul : comparaison entre les simples et les multiniveaux.

T Dufour, J-M Vital, J Huppert, J-P Steib, J Stecken, J Beaurain, P Dam-Hieu, P Bernard, I Hovorka, E Lioret, T Vila, L Aubourg.

SOFCOT – Paris – novembre 2010.

Does the preoperative disc height influence the clinical and radiological outcomes after cervical disc replacement?.

*J Beaurain, T Dufour, J Huppert, P Dam-Hieu, J Stecken, J-P Steib, I Hovorka, P Bernard, J-M Vital, L Aubourg, **T Vila**.*

CSRS décembre 2010.

Does adjacent fusion (previous or hybrid) influence the outcomes of single-level cervical disc replacement? *JP Steib, J Beaurain, T Dufour, J Huppert, J Stecken, JM Fuentes, JM Vital, P Bernard, L Aubourg, **T Vila**.*

CSRS 2010. Poster.

Prothèses discales lombaires : comparaison des résultats cliniques et radiologiques en fonction du niveau implanté (L4L5 versus L5S1)

*J Delécrin, **T Vila**, J Allain, JP Steib, J Beaurain, L Aubourg, JM Nguyen*

SFCR 2010 France