

E&P – Chirurgie thoracique

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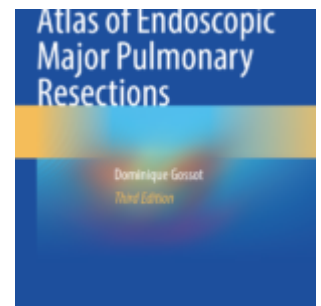
Le Département Thoracique de l'Institut Mutualiste Montsouris reçoit chaque semestre un interne DES, un DFMSA, deux étudiants hospitaliers (Enseignement de pneumologie de Paris V) et de nombreux chirurgiens visiteurs étrangers.

Les chirurgiens et pneumologues participent aux enseignements suivants :

- Masterclass on Thoracic Surgery – 16-18 Mars, 2023 – Directeur de cours: Agathe Seguin-Givelet – [Plus d'informations](#)
- Conférence internationale « Sublobar Resections for Lung Cancer ». La 4ème édition de la conférence se tiendra à Paris [le 12-13 Janvier 2023](#)



- Journée de formation de l'Institut du Thorax Curie-Montsouris: prochaine édition le [Vendredi 10 mars 2023](#)



Atlas of Endoscopic Major Pulmonary resections (3ème Edition)

D. Gossot

Springer-Verlag 2021

PUBLICATIONS DU DÉPARTEMENT DE CHIRURGIE THORACIQUE RÉFÉRENCÉES DANS PUBMED, DE 2013 À 2022

Sublobar resection for early-stage lung cancer: the issue of safety margins

Gossot D, Lafouasse C, Kovacs E, Seguin-Givelet A.

Eur J Cardiothorac Surg. 2023 Mar 1;63(3):ezad055

Recommandations pour la prise en charge des pneumothorax spontanés primaires (PSP)

Jouneau S, Ricard JD, **Seguin-Givelet A**, Bigé N, Contou D, Desmettre T, Hugenschmitt D, Kepka S, Le Gloan K, Maitre B, Mangiapan G, Marchand-Adam S, **Mariolo A**, Marx T, Messika J, Noël-Savina E, Oberlin M, Palmier L, Perruez M, Pichereau C, Roche N, Garnier M, Martinez M; Sous l'égide de la SPLF, avec la collaboration de la SFMU, SRLF, SFCTCV et SFAR.

Rev Mal Respir. 2023 Mar 2:S0761-8425(23)00043-8

Noncanonical splicing junctions between exons and transposable elements represent a source of immunogenic recurrent neoantigens in patients with lung cancer.

Merlotti A, Sadacca B, Arribas YA, Ngoma M, Burbage M, Goudot C, Houy A, Rocañín-Arjó A, Lalanne A, **Seguin-Givelet A**, Lefevre M, Heurtebise-Chrétien S, Baudon B, Oliveira G, Loew D, Carrascal M, Wu CJ, Lantz O, Stern MH, Girard N, Waterfall JJ, Amigorena S.

Sci Immunol. 2023 Feb 3;8(80):eabm6359

Consensus on technical procedures for simulation-based training in thoracic surgery: an international needs assessment ([Accès au Résumé](#))

Haidari TA, Nayahangan LJ, Bjerrum F, Hansen HJ, Konge L, Massard G, Batirel HF, Novoa NM, Milton RS, Petersen RH; **Delphi Participants.**

Eur J Cardiothorac Surg. 2023 Feb 20:ezad058

Outcome of Patients With Resected Early-Stage Non-small Cell Lung Cancer and EGFR Mutations: Results From the IFCT Biomarkers France Study ([accès à l'article](#)).

Mordant P MD, PhD, Brosseau S, Milleron B, Santelmo N, Fraboulet-Moreau S, Besse B, Langlais A, **Gossot D**, Thomas PA, Pujol JL, Ricordel C, Madelaine J, Lamy R, Audigier-Valette C, Missy P, Blons H, Barlesi F, Westeel V; French Cooperative Thoracic Intergroup (IFCT)

Clin Lung Cancer. 2023 Jan;24(1):1-10

Real-world postoperative outcomes of segmentectomy versus lobectomy for lung cancer.

Cao C, **Gossot D**, **Seguin-Givelet A**, Melfi F.

Eur J Cardiothorac Surg. 2022 Dec 2;63(1):ezac571

Sublobar resection for early-stage lung cancer: the issue of nodal upstaging.

Gossot D, **Boddaert G**, **Mariolo AV**, **Seguin-Givelet A**.

Eur J Cardiothorac Surg. 2022 4;62

Outcome of Patients With Resected Early-Stage Non-small Cell Lung Cancer and EGFR Mutations: Results From the IFCT Biomarkers France Study

Mordant P MD, PhD, Brosseau S, Milleron B, Santelmo N, Fraboulet-Moreau S, Besse B, Langlais A, **Gossot D**, Thomas PA, Pujol JL, Ricordel C, Madelaine J, Lamy R, Audigier-Valette C, Missy P, Blons H, Barlesi F, Westeel V; French Cooperative Thoracic Intergroup (IFCT).

Clin Lung Cancer. 2022; 29:S1525-7304.

Thoracic surgery in France (Résumé disponible [ici](#))

Gossot D, Saiydoun G, Leclerc JB, Dahan M, Thomas PA, Verhoye JP, **Seguin-Givelet A**.

J Thorac Dis. 2022;14:2721-2727

Reporting of patient-safety incidents in minimally invasive Thoracic Surgery: a national registered thoracic surgeons experience for improvement of patient safety.(Résumé disponible [ici](#))

Bottet B, Rivera C, Dahan M, Falcoz PE, Jaillard S, Baste JM, **Seguin-Givelet A**, de la Tour RB, Bellenot F, Rind A, **Gossot D**, Thomas PA, D'Journo XB.

Interact Cardiovasc Thorac Surg. 2022 (Sous presse)

Patient risk factors for conversion during video-assisted thoracic surgery-the Epithor conversion score. (Résumé disponible [ici](#))

Fourdrain A, Georges O, **Gossot D**, Falcoz PE, Jougon J, Baste JM, Marty-Ane CH, Berna P.

Eur J Cardiothorac Surg. 2022 (Sous presse)

Surgical or medical strategy for locally-advanced, stage IIIA/B-N2 non-small cell lung cancer: Reproducibility of decision-making at a multidisciplinary tumor board.

(Résumé disponible [ici](#))

Mainguene J, Basse C, Girard P, Beaucaire-Danel S, Cao K, Brian E, Grigoroiu M, **Gossot D**, Luporsi M, Perrot L, Vieira T, Caliandro R, Daniel C, **Seguin-Givelet A**, Girard N.

Lung Cancer. 2022;163:51-58.

Can complex segmentectomies be simplified? (Editorial)

Gossot D and Seguin-Givelet A.

Interact Cardiovasc Thorac Surg. 2022; 34:1079-1080.

Full subcostal subxiphoid robotic-assisted radical thymectomy: preclinical cadaveric study for optimizing patient positioning, table settings, and port configuration.

1. **Grigoroiu M , Rheinwald M, Ryckembusch L, Kemper J, Brian E, Boddaert G, Seguin-Givelet A, Mariolo AV.** Updates Surg. 2022 (Sous presse)

Meta-Analysis of Neoadjuvant Immunotherapy for Patients with Resectable Non-Small Cell Lung Cancer. (Résumé disponible [ici](#))

Cao C, Le A, Bott M, Yang CJ, Gossot D, Melfi F, Tian DH, Guo A.

Curr Oncol. 2021;28:4686-4701

STARSurg Collaborative and COVIDSurg Collaborative. Death following pulmonary complications of surgery before and during the SARS-CoV-2 pandemic.

Br J Surg. 2021;108:1448-1464

Second pulmonary resection for a second primary lung cancer: analysis of morbidity and survival.

Abid W, Seguin-Givelet A, Brian E, Grigoroiu M, Girard P, Girard N, Gossot D

Eur J Cardiothorac Surg. 2021;59:1287-1294

COVIDSurg Collaborative. Effect of COVID-19 pandemic lockdowns on planned cancer surgery for 15 tumour types in 61 countries: an international, prospective, cohort study.

Lancet Oncol. 2021;22:1507-1517 (Article disponible [ici](#))

Strategies of Lymph Node Dissection During Sublobar Resection for Early-Stage Lung Cancer

Dominique Gossot, Alessio Vincenzo Mariolo, Marine Lefèvre, Guillaume Boddaert, Emmanuel Brian, Nicolas Girard, Agathe Seguin-Givelet

Frontiers in Thoracic Surgery 2021; 23;8 (Article disponible [ici](#))

Lobar or sublobar resection for early-stage lung cancer: at the crossroads (*Editorial*).

Eur J Cardiothorac Surg. 2021; 60: 1295-1296

Gossot D.

Pulmonary hernia after thoracoscopy: case report (article disponible [ici](#))

JL. Lukadi, **D. Gossot**, **A. Seguin-Givelet**

AME Surgical Journal 2021 (*sous presse*)

A simplified model for determining the cutting plane during thoracoscopic anatomical partial lobectomy of the right lower lobe (*Article disponible [ici](#)*)

Yun Liu, Bin Qiu, Songlin Zhang, Chaobing Liu, Ming Yan, Lailong Sun, **Dominique Gossot**, Takahiro Homma, Fariha Sheikh, Peter J. Kneuertz

Trans Lung Cancer Res 2021; 10: 3203-3212

COVIDSurg Collaborative Co-authors. Machine learning risk prediction of mortality for patients undergoing surgery with perioperative SARS-CoV-2: the COVIDSurg mortality score.

Br J Surg. 2021; 108: 1274-1292

Oligometastases for Clinicians: Size Matters

Philippe Girard, **Dominique Gossot**, **Alessio Mariolo**, Raffaele Caliandro, **Agathe Seguin-Givelet**, Nicolas Girard

J Clin Oncol. 2021;39:2643-2646

Full thoracoscopic segmentectomies for lung cancer: rational of a multiportal fissure-based approach

Dominique Gossot, **Alessio Vincenzo Mariolo**, Emmanuel Brian, **Guillaume Boddaert**, **Agathe Seguin-Givelet**

J Vis Surg 2021 (*Sous presse*)

Principes de la chirurgie d'exérèse pulmonaire

J. Seitlinger, S. Renaud, P. Bagan, C. Renaud, **A. Seguin-Givelet**, L. Brouchet, J. Berjoud, M. Dahan, PE. Falcoz

EMC – Techniques chirurgicales – Thorax 2021:1-12 [Article 42-230].

Thoracoscopic complex basilar segmentectomies: an analysis of 63 procedures (*article disponible [ici](#)*)

Dominique Gossot, Alessio Vincenzo Mariolo, Madalina Grigoroiu, Jérémy Bardet, Guillaume Boddaert, Emmanuel Brian, Agathe Seguin-Givelet

J Thorac Dis 2021; 13: 4378-4387

Electromagnetic navigation bronchoscopy-guided marking of small lung nodules for thoracoscopic resection (*article disponible [ici](#)*)

Alessio Vincenzo Mariolo, Thibault Vieira, Jean-Baptiste Stern, Loic Perrot, Raffaele Caliandro, Remi Escande, Emmanuel Brian, Madalina Grigoroiu, Dominique Gossot, Agathe Seguin-Givelet

J Thorac Dis 2021;13:4371-4377

Segmentectomies pulmonaires anatomiques réglées par thoracoscopie

Dominique Gossot, Agathe Seguin-Givelet

EMC – Techniques chirurgicales – Thorax 2021:1-12 [Article 42-408].

Tertiary Lymphoid Structure-B Cells Narrow Regulatory T Cells Impact in Lung Cancer Patients.

Germain C, Devi-Marulkar P, Knockaert S, Biton J, Kaplon H, Letaïef L, Goc J, **Seguin-Givelet A, Gossot D**, Girard N, Validire P, Lefèvre M, Damotte D, Alifano M, Lemoine FM, Steele KE, Teillaud JL, Hammond SA, Dieu-Nosjean MC. (Article disponible [ici](#))

Front Immunol. 2021;12:626776

Incomplete Carney Triad, a surgical case of a rare syndrome.

Mangana O, Perrot L, Foussier C, Salvi S, Lefevre M, **Gossot D**, Gayet B, **Seguin-Givelet A**. (Article disponible [ici](#))

Ann Thorac Surg. 2021 (Sous presse)

COVIDSurg Collaborative. Mortality and pulmonary complications in patients undergoing surgery with perioperative SARS-CoV-2

infection: an international cohort study. (*Article disponible [ici](#)*)

Lancet. 2020 Jul 4;396(10243):27-38

Delaying surgery for patients with a previous SARS-CoV-2 infection.

COVIDSurg Collaborative.Br J Surg. 2020 (*Article disponible [ici](#)*)

Perioperative outcomes of segmentectomies versus lobectomies in high-risk patients: an ESTS database analysis (*Résumé disponible [ici](#)*)

Brunelli A, Decaluwe H, Gossot D, Guerrera F, Szanto Z, Falcoz PE.

Eur J Cardiothorac Surg. 2020 (sous presse)

Anesthetic tracheal wound before total thyroidectomy and lymphadenectomy surgical procedure.

Rougier G, Seguin-Givelet A, D'Honneur G, Choussy O.

Eur Ann Otorhinolaryngol Head Neck Dis. 2020 Nov;137(5):441-442

Thoracoscopic anatomical segmentectomies for early-stage lung cancer: the coming challenge (*article disponible [ici](#)*)

Dominique Gossot, Alessio Vincenzo Mariolo, Agathe Seguin-Givelet

J Thorac Dis 2020; 12: 4564-4567

Risk factors associated with myasthenia gravis in thymoma patients: The potential role of thymic germinal centers (*Résumé disponible [ici](#)*)

Lefeuvre CM, Payet CA, Fayet OM, Maillard S, Truffault F, Bondet V, Duffy D, de Montpreville V, Ghigna MR, Fadel E, Mansuet-Lupo A, Alifano M, Validire P, Gossot D, Behin A, Eymard B, Berrih-Aknin S, Le Panse R.

J Autoimmun. 2020 Jan;106:102337

Resection of bronchogenic cysts in symptomatic versus asymptomatic patients: an outcome analysis (*Résumé disponible*

[ici](#))

Fievet Lucile, **Gossot Dominique**, de Lesquen Hervé, Charline Calabre, Thiery Merrot, Pascal Thomas, François Becmeur, **Madalina Grigoroiu** .

Ann Thorac Surg. 2020;S0003-4975

Fatal Stroke After Reoperation for Lobar Torsion (*Résumé disponible [ici](#)*)

Mariolo AV, Seguin-Givelet A, Gossot D.

Ann Thorac Surg. 2020;110:e51-e53

Genetic landscape of adult Langerhans cell histiocytosis with lung involvement (*Résumé disponible [ici](#)*)

Jouenne F, Chevret S, Bugnet E, Clappier E, Lorillon G, Meignin V, Sadoux A, Cohen S, Haziot A, How-Kit A, Kannengiesser C, Lebbé C, **Gossot D**, Mourah S, Tazi A.

Eur Respir J. 2020;55:1901190

Identification of the intersegmental plane during thoracoscopic segmentectomy: state of the art (*Résumé disponible [ici](#)*)

Andolfi M, Potenza R, **Seguin-Givelet A, Gossot D.**

Interact Cardiovasc Thorac Surg. 2020;30:329-336 **Comparing open and closed chest surgery for early-stage lung cancer: still relevant?** (*Article disponible [ici](#)*)

Gossot D.

J Thorac Dis. 2019;11(Suppl 9):S1307-S1309

Management and outcomes of pneumothorax in adult patients with Langerhans cell Histiocytosis (*Article disponible [ici](#)*)

Le Guen P, Chevret S, Bugnet E, de Margerie-Mellon C, Lorillon G, **Seguin-Givelet A**, Jouenne F, **Gossot D**, Vassallo R, Tazi A.

Orphanet J Rare Dis. 2019;14:229

Oncological results of full thoracoscopic major pulmonary resections for clinical Stage I non-small-cell lung cancer (*Résumé disponible [ici](#)*)

Lutz JA, **Seguin-Givelet A**, Grigoroiu M, Brian E, Girard P,

Gossot D.

Eur J Cardiothorac Surg. 2019;55:263-270

Pulmonary intralobar sequestration in adults: Evolution of surgical treatment (Résumé disponible [ici](#))

Traibi A, Seguin-Givelet A, Brian E, Grigoroiu M, Gossot D. Séquestrations pulmonaires intralobaires de l'adulte : évolution du traitement chirurgical .

Rev Mal Respir. 2019;36:129-134 **Minimally invasive surgery for early stage lung cancers: satisfactory, but we can do better.**

Gossot D.

Ann Transl Med. 2018;6(Suppl 1):S86

The problem with sublobar resections (Article disponible [ici](#))

Cao C, Tian DH, Fu B, Huang J, Ranganath NK, Gossot D.

J Thorac Dis. 2018 Sep;10(Suppl 26):S3224-S3226

Planning and marking for thoracoscopic anatomical segmentectomies.

Seguin-Givelet A, Grigoroiu M, Brian E, Gossot D. (Article disponible [ici](#))

J Thorac Dis. 2018(Suppl 10):S1187-S1194

Anatomical variations and pitfalls to know during thoracoscopic segmentectomies (Article disponible [ici](#))

Gossot D, Seguin-Givelet A.

J Thorac Dis. 2018 (Suppl 10):S1134-S1144

Surgical treatment of early stage non-small cell lung cancer by thoracoscopic segmental resection (Résumé disponible [ici](#))

Seguin-Givelet A, Lutz J, Brian E, Grigoroiu M, Gossot D.

Rev Mal Respir. 2018;35:521-530

Expression of LLT1 and its receptor CD161 in lung cancer is associated with better clinical outcome (Article disponible [ici](#))

Braud VM, Biton J, Becht E, Knockaert S, Mansuet-Lupo A, Cosson E, Damotte D, Alifano M, Validire P, Anjuère F, Cremer

I, Girard N, **Gossot D, Seguin-Givelet A**, Dieu-Nosjean MC, Germain C.

Oncoimmunology. 2018;7:e1423184

Adult pulmonary intralobar sequestrations: changes in the surgical management (Article disponible [ici](#))

Traibi A, **Seguin-Givelet A, Brian E, Grigoroiu M, Gossot D.**

J Vis Surg. 2018 Mar 30;4:62

Early and delayed post-pneumonectomy empyemas: Microbiology, management and prognosis

Stern JB, Fournel L, Wyplosz B, Girard P, Al Nakib M, **Gossot D, Seguin-Givelet A.**

Clin Respir J. 2018;12:1753-1761. **Sublobar resections-current evidence and future challenges** (Article disponible [ici](#))

Cao C, Tian DH, Wang DR, Chung CD, **Gossot D, Bott M.**

J Thorac Dis. 2017;9:4853-4855

Congenital bronchial atresia in adults: thoracoscopic resection.

Traibi A, **Seguin-Givelet A, Grigoroiu M, Brian E, Gossot D** (Article disponible [ici](#))

J Vis Surg. 2017;3:174

The Society for Translational Medicine: clinical practice guidelines for the postoperative management of chest tube for patients undergoing lobectomy (Article disponible [ici](#))

Gao S, Zhang Z, Aragón J, Brunelli A, Cassivi S, Chai Y, Chen C, Chen C, Chen G, Chen H, Chen JS, Cooke DT, Downs JB, Falcoz PE, Fang W, Filosso PL, Fu X, Force SD, Garutti MI, Gonzalez-Rivas D, **Gossot D**, Hansen HJ, He J, He J, Holbek BL, Hu J, Huang Y, Ibrahim M, Imperatori A, Ismail M, Jiang G, Jiang H, Jiang Z, Kim HK, Li D, Li G, Li H, Li Q, Li X, Li Y, Li Z, Lim E, Liu CC, Liu D, Liu L, Liu Y, Lobdell KW, Ma H, Mao W, Mao Y, Mou J, Ng CSH, Novoa NM, Petersen RH, Oizumi H, Papagiannopoulos K, Pompili C, Qiao G, Refai M, Rocco G, Ruffini E, Salati M, **Seguin-Givelet A**, Sihoe ADL, Tan L, Tan Q, Tong T, Tsakiridis K, Venuta F, Veronesi G, Villamizar N,

Wang H, Wang Q, Wang R, Wang S, Wright GM, Xie D, Xue Q, Xue T, Xu L, Xu S, Xu S, Yan T, Yu F, Yu Z, Zhang C, Zhang L, Zhang T, Zhang X, Zhao X, Zhao X, Zhi X, Zhou Q.

J Thorac Dis. 2017;9:3255-3264

Technical means to improve image quality during thoracoscopic procedures (Article disponible [ici](#))

Gossot D, Grigoroiu M, Brian E, Seguin-Givelet A.

J Vis Surg. 2017;3:53

Thoracoscopic anatomic segmentectomies for lung cancer: technical aspects.

Gossot D, Lutz J, Grigoroiu M, Brian E, Seguin-Givelet A.

J Vis Surg. 2016;2:171

Multicentric evaluation of the impact of central tumour location when comparing rates of N1 upstaging in patients undergoing video-assisted and open surgery for clinical Stage I non-small-cell lung cancer† (Résumé disponible [ici](#))

Decaluwé H, Petersen RH, Brunelli A, Pompili C, **Seguin-Givelet A**, Gust L, Aigner C, Falcoz PE, Rinieri P, Augustin F, Sokolow Y, Verhagen A, Depypere L, Papagiannopoulos K, **Gossot D**, D'Journo XB, Guerrera F, Baste JM, Schmid T, Stanzi A, Van Raemdonck D, Bardet J, Thomas PA, Massard G, Fieuws S, Moons J, Dooms C, De Leyn P, Hansen HJ; MITIG-ESTS.

Eur J Cardiothorac Surg. 2018;53:359-365

Unplanned Procedures During Thoracoscopic Segmentectomies (Résumé disponible [ici](#))

Gossot D, Lutz JA, Grigoroiu M, Brian E, Seguin-Givelet A.

Ann Thorac Surg. 2017;104:1710-1717

Sensitivity of Cytology Specimens From Bronchial Aspirate or Washing During Bronchoscopy in the Diagnosis of Lung Malignancies: An Update (Résumé disponible [ici](#))

Girard P, Caliandro R, **Seguin-Givelet A**, Lenoir S, **Gossot D**, Validire P, Stern JB.

Clin Lung Cancer. 2017;18:512-518 **Division of the**

intersegmental plane during thoracoscopic segmentectomy: is stapling an issue? (Article disponible [ici](#))

Ojanguren A, Gossot D, Seguin-Givelet A

J Thorac Dis. 2016;8:2158-2164

Identification of CD245 as myosin 18A, a receptor for surfactant A: A novel pathway for activating human NK lymphocytes

De Masson A, Giustiniani J, Marie-Cardine A, Bouaziz JD, Dulphy N, Gossot D, Validire P, Tazi A, Garbar C, Bagot M, Merrouche Y, Bensussan A.

Oncoimmunology. 2016;5:e1127493.

Recurrent NRAS mutations in pulmonary Langerhans cell histiocytosis

Mourah S, How-Kit A, Meignin V, Gossot D, Lorillon G, Bugnet E, Mauger F, Lebbe C, Chevret S, Tost J, Tazi A

Eur Respir J. 2016;47:1785-1796

Less is more: a shift in the surgical approach to non-small-cell lung cancer

Cao C, D'Amico T, Demmy T, Dunning J, Gossot D, Hansen H, He J, Jheon S, Petersen RH, Sihoe A, Swanson S, Walker W, Yan TD; International VATS Interest Group

Lancet Respir Med 2016;4:e11-e12

Propensity Score Analysis Comparing Videothoracoscopic Lobectomy With Thoracotomy: A French Nationwide Study.

Pagès PB, Delpy JP, Orsini B, Gossot D, Baste JM, Thomas P, Dahan M, Bernard A; Epithor Project French Society of Thoracic and Cardiovascular Surgery.

Ann Thorac Surg 2016;101:1370-1378

Kystes bronchogéniques intrapulmonaires

Le HM, Validire P, Mayeur D, Seguin-Givelet A, Gossot D

Rev Mal Respir 2016;33:622-625

Schwannomes kystiques du médiastin développés au dépend du nerf vague

Dahdah J, Validire P, Grigoroiu M, Lenoir S, Gossot D, Stern JB

Rev Mal Respir 2016;33:383-387

Adjuvant Chemotherapy, Retrospective Cohorts, and the Immortal Time Bias

Girard P, Seguin-Givelet A.

Journal Thoracic Oncology 2016; 11: e144. **Major intraoperative complications during video-assisted thoracoscopic anatomical lung resections: an intention-to-treat analysis.**

Decaluwe H, Petersen RH, Hansen H, Piwkowski C, Augustin F, Brunelli A, Schmid T, Papagiannopoulos K, Moons J, Gossot D, ESTS Minimally Invasive Thoracic Surgery Interest Group (MITIG)

Eur J Cardiothorac Surg 2015;48:588-599

Surgery versus SABR for resectable non-small-cell lung cancer

Cao C, D'Amico T, Demmy T, Dunning J, Gossot D, Hansen H, He J, Jheon S, Petersen RH, Sihoe A, Swanson S, Walker W, Yan TD; International VATS Interest Group

Lancet Oncol. 2015;16:e370-e371

Video-assisted thoracoscopic surgery in swine: an animal model for thoracoscopic lobectomy training

Tedde ML, Brito Filho F, Belmonte Ede A, Pinto Filho DR, Pereira ST, Okumura EM, Melani AG, Gossot D.

Interact Cardiovasc Thorac Surg. 2015;21:224-230

Thoracoscopic anatomical resection of congenital lung malformations in adults

Macias L, Ojanguren A, Dahdah J, Gossot D

J Thorac Dis. 2015;7:486-489

Index of prolonged air leak score validation in case of video-assisted thoracoscopic surgery anatomical lung resection: results of a nationwide study based on the French national thoracic database, EPITHOR.

Orsini B, Baste JM, Gossot D, Berthet JP, Assouad J, Dahan M,

Bernard A, Thomas PA.

Eur J Cardiothorac Surg. 2015;48:608-611 **Double localisation d'un kyste bronchogénique**

Zaimi R, Fournel L, Chambon E, **Gossot D.**

Rev Mal Respir. 2014;31:864-6

Bulky mediastinal aspergillosis mimicking cancer in an immunocompetent patient.

Stern JB, Wyplosz B, Validire P, Angoulvant A, Fregeville A, Caliandro R, **Gossot D.** *Ann Thorac Surg.* 2014;98:1472-5

Totally thoracoscopic left upper lobe tri-segmentectomy.

Gossot D

Ann Cardiothorac Surg. 2014;3:197-201

Totally thoracoscopic major pulmonary resections: an analysis of perioperative complications.

Fournel L, Zaimi R, **Grigoroiu M,** Stern JB, **Gossot D.**

Ann Thorac Surg. 2014;97:419-24 **Totally thoracoscopic pulmonary anatomic segmentectomies: technical considerations.**

Gossot D, Zaimi R, Fournel L, **Grigoroiu M,** Brian E, Neveu C.

J Thorac Dis. 2013;5 Suppl 3(Suppl 3):S200-6

Predictive factors for complications of anatomical pulmonary segmentectomies.

Traibi A, **Grigoroiu M,** Boulitrop C, Urena A, Masuet-Aumatell C, **Brian E,** Stern JB, Zaimi R, **Gossot D.**

Interact Cardiovasc Thorac Surg. 2013;17:838-44

Clinical statement on the role of the surgeon and surgical issues relating to computed tomography screening programs for lung cancer

Rocco G, Allen MS, Altorki NK, Asamura H, Blum MG, Detterbeck FC, Dresler CM, **Gossot D,** Grondin SC, Jaklitsch MT, Mitchell JD, Newton JR Jr, Van Schil PE, Waddell TK, Wood DE.

Ann Thorac Surg. 2013;96:357-60