

PUBLICATIONS

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Publications dans des revues internationales:

Thomas de Montpréville V, Dulmet E, Chapelier A, Darteville P, Verley J: Extramedullary hematopoietic tumors of the posterior mediastinum related to asymptomatic refractory anemia. [Chest 1993; 104: 1623-4.](#)

Thomas de Montpréville V, Dulmet E, Ponlot P, Darteville P: Giant bilateral fibrous dysplasia of first ribs: compression of the mediastinum and thoracic outlet. [Eur Respir J 1995; 8: 1028-9.](#)

Thomas de Montpréville V, Dulmet EM: Granular cell tumours of the lower respiratory tract. [Histopathology 1995; 27: 257-62.](#)

Thomas de Montpréville V, Macchiarini P, Dulmet E: Well differentiated thymic neuroendocrine carcinoma (carcinoid). A clinicopathologic study of 14 cases. [J Thorac Cardiovasc Surg 1996; 111: 134-41.](#)

Thomas de Montpréville V, Macchiarini P, Darteville P, Dulmet E: large bilateral pulmonary arterial aneurysms in Behcet's disease: rupture of the controlateral lesion after aneurysmorrhaphy. *Respiration* 1996; 63: 49-51.

Thomas de Montpréville V, Dulmet E, Nashashibi N: Frozen section diagnosis and surgical biopsy of lymph nodes, tumors and pseudotumors of the mediastinum. [Eur J Thorac Cardiovasc Surg 1998; 13: 190-5.](#)

Thomas de Montpréville V, Nashashibi N, Dulmet E: Actinomycosis and other broncho-pulmonary infections with bacterial granules. *Ann Diagn Pathol* 1999; 3; 67-74.

Thomas de Montpréville V, Serraf A, Aznag K, Nashashibi N, Planché C, Dulmet E: Fibroma and inflammatory myofibroblastic tumor of the heart. [Ann Diagn Pathol 2001; 5: 335-42.](#)

Thomas de Montpréville V, Zemoura L, Vaksmann G, Lecourt-Tierny G, Planché C, Dulmet E: Endocardial location of familial myofibromatosis revealed by cerebral embolization: cardiac counterpart of the frequent intravascular growth of the disease? [Virchows Arch 2004; 444: 300-3.](#)

Thomas de Montpréville V, Chapelier A, Fadel E, Mussot S, Dulmet E, Darteville P: Chest wall resection for invasive lung carcinoma, soft tissue sarcoma, and other types of malignancy. Pathologic aspects in a series of 107 patients. *Ann Diagn Pathol* 2004; 8: 198-206.

De Montpreville VT, Mussot S, Gharbi N, Darteville P, Dulmet E: Paraganglioma with ganglioneuromatous component located in the posterior mediastinum. *Ann Diagn Pathol* 2005; 9: 110-4.

Thomas de Montpréville V, Cerrina J, Dulmet E, Darteville P. Pulmonary leukocytoclastic vasculitis after hert-lung transplantation: a new case suggesting acute humoral rejection (Abstract). *Virchows Arch* 447; 2: 457-8.

Thomas de Montpréville V, Nottin R, Dulmet E, Serraf A. Heart tumors in children and adults: clinicopathological study of 59 patients from a surgical center. *Cardiovasc Pathol* 2007; 16: 22-8.

Thomas de Montpreville V, Dulmet E: Cysts of the posterior mediastinum showing Mullerian differentiation (Hattori's cysts). *Ann Diagn Pathol* 2007; 11: 417-20.

Thomas de Montpréville V, Dulmet É, Fadel É, Darteville P: Lymph node pathology in pulmonary veno-occlusive disease and pulmonary capillary hemangiomas. *Virchows Arch* 2008; 453: 171-6.

Thomas de Montpréville V, Ghigna MR, Lacroix L, Besse B, Broet P, Darteville P, Fadel E, Dorfmueller P. Thymic carcinomas: clinicopathologic study of 37 cases from a single institution. *Virchows Arch*. 2013; 462: 307-13.

Thomas de Montpréville V, Le Pavec J, Leroy-Ladurie F, Crutu A, Mussot S, Fabre D, Mercier O, Dorfmueller P, Ghigna M, Fadel E. Lymphoproliferative disorders after lung transplantation: clinico-pathological characterization of 16 cases with identification of very-late-onset forms. [Respiration 2015; 90: 451-9.](#)

Thomas de Montpréville V, Quilhot P, Chalabreysse L, De Muret A, Hofman V, Lantuéjoul S, Parrens M, Payan MJ, Rouquette I, Secq V, Girard N, Besse B, Marx A, Molina TJ. Glut-1 intensity and pattern of expression in thymic epithelial tumors are predictive of WHO subtypes. *Pathol Res Pract*. 2015; 211: 996-1002.

Thomas de Montpréville V, Ghigna MR, Lacroix L, Lemoine A, Besse B, Mercier O, Fadel E, Dorfmueller P, Thierry Le Chevalier T. EGFR and KRAS molecular genotyping for pulmonary carcinomas: Feasibility of a simple and rapid technique implementable in any department of pathology. [Pathol Res Pract. 2017; 213: 793-798.](#)

Thomas de Montpréville V, Lacroix L, Rouleau É, Mamodaly M, Leclerc J, Tutuianu L, Planchard D, Boulate D, Mercier O, Besse B, Fadel É, Ghigna MR. Non-small cell lung carcinomas with CTNNB1 (beta-catenin) mutations: a clinicopathological study of 26 cases. *Ann Diagn Pathol* 2020; 26: 151522. [DOI: 10.1016/j.anndiagpath.2020.151522.](#)

Thomas de Montpréville V, Mansuet-Lupo A, Le Naoures C, Chalabreysse L, De Muret A, Hofman V, Rouquette I, Piton N, Dubois R, Benitez JC, Girard N, Besse B, Marx A, Molina TJ. Micronodular thymic carcinoma with lymphoid hyperplasia: relevance of immunohistochemistry with a small panel of antibodies for diagnosis—a RYTHMIC study. *Virchows Arch*. 2021; 479:741-6. [doi: 10.1007/s00428-021-03044-2.](#)

Besse B, Taranchon E, Validire P, Brambilla E, Girard P, Darteville P, Ruffié, P, Le Pechoux C, Soria JC, **De Montpreville V**: VEGFR1-2, C-Kit, HER2 and CD20 immunostaining in thymic epithelial tumors staged according to the WHO. *J Thorac Oncol* 2007; 2: S505-6 (Abstract)

Ghigna MR, Fadel E, Bellini R, Rohnean A, Palazzo L, Dorfmueller P, Darteville P, **Thomas de Montpréville V**. A quite exceptional cause of recurrent hemoptysis. *Chest* 2013; 144: 1724-8.

Norkowski E, Ghigna M-R, Lacroix L, Le Chevalier T, Fadel E, Dartevelle P, Dorfmueller P, **Thomas de Montpréville V**. Small-cell carcinoma in the setting of pulmonary adenocarcinoma: new insights in the era of molecular pathology. *J Thorac Oncol*. 2013; 8: 1265–71.

Ghigna MR, Hamdi S, Petitpretz P, Rohnean A, Florea V, Mussot S, Dartevelle P, Dorfmueller P, Tu L, Thuillet R, Guignabert C, **Thomas-de-Montpreville V**. Angiomatoid fibrous histiocytoma of the pulmonary artery: a multidisciplinary discussion. *Histopathology*. 2014; 65: 278-82.

Ghigna MR, Mercier O, Mussot S, Fabre D, Fadel E, Dorfmueller P, **de Montpreville VT**. Thoracic endometriosis: clinicopathologic updates and issues about 18 cases from a tertiary referring center. *Ann Diagn Pathol* 2015; 19: 320-5. doi: 10.1016/j.anndiagpath.2015.07.001.

Ghigna MR, Dorfmueller P, Crutu A, Fadel E, **Thomas de Montpréville V**. Bronchial paraganglioma with SDHB deficiency. *Endocr Pathol* 2016.

Ghigna MR, Dorfmueller P, Fadel E, **Thomas de Montpréville V**: Cholesteroloma: a rare thymic pseudotumor. *Path Int* 2016; 66: 356-7. doi:10.1111/pin.12403.

Remon J, Abedallaa N, Taranchon-Clermont E, Bluthgen V, Lindsay CR, Besse B, **Thomas de Montpréville V**. CD52, CD22, CD26, EG5 and IGF-1R expression in thymic malignancies. *Lung Cancer* 2017; 108: 168-72. doi: 10.1016/j.lungcan.2017.03.019.

Ghigna MR, **Thomas De Montpréville V**. Molecular mechanisms of pathological tumor transformation and their clinical implications: predictors of pulmonary adenocarcinoma transformation into small cell carcinoma. [J Thorac Dis 2017; 9: 3469-3472. doi: 10.21037/jtd.2017.09.15](https://doi.org/10.21037/jtd.2017.09.15)

Ghigna MR, Crutu A, Florea V, Feuillet-Soummer S, Baldeyrou P, Adam J, Lacroix L, Besse B, Mercier O, Fadel E, Dorfmueller P, El Ayoubi R, **Thomas de Montpréville V**. Endobronchial ultrasound-guided fine-needle aspiration for pulmonary carcinomas genotyping: experience with 398 cases including rapid EGFR/KRAS analysis in 43 cases. *J Thorac Dis* 2018;10: 4653-8. [10.21037/jtd.2018.06.157](https://doi.org/10.21037/jtd.2018.06.157).

Ghigna M-R, Thomas de Montpreville V. Mediastinal tumours and pseudo-tumours: a comprehensive review with emphasis on multidisciplinary approach. *Eur Respir Rev* 2021; 30: 200309. [DOI: [10.1183/16000617.0309-2020](https://doi.org/10.1183/16000617.0309-2020)].

Macchiarini P, Lenot B, **de Montpréville V**, Dulmet E, Mazmanian GM, Fattal M, Guiard D, Chapelier A, Dartevelle P: Heterotopic pig model for direct revascularization and venous drainage of tracheal allografts. *J Thorac Cardiovasc Surg* 1994; 108: 1066-75.

Macchiarini P, Dulmet E, **de Montpréville V**, Chapelier A, Cerrina J, Le Roy Ladurie F, Darteville P: Prognostic significance of peritumoural blood and lymphatic vessel invasion by tumour cells in T4 non-small cell lung cancer following induction therapy. *Surg Oncol* 1994; 4: 91-9.

Macchiarini P, Fontanini G, Dulmet E, **de Montpreville V**, Chapelier AR, Cerrina J, Le Roy Ladurie F, Darteville PG: Angiogenesis: an indicator of metastasis in non-small cell lung cancer invading the thoracic inlet. *Ann Thorac Surg* 1994; 57: 1534-9.

Gorenne I, Labat C, Norel X, **De Montpreville V**, Guillet MC, Cavero I, Brink C: Effects of beta 2-adrenoceptor agonists on anti-IgE-induced contraction and smooth muscle reactivity in human airways. *Br J Pharmacol* 1995; 114: 935-40.

Macchiarini P, Mazmanian GM, **de Montpréville V**, Dulmet E, Fattal M, Lenot B, Chapelier A, Darteville P: Experimental tracheal and tracheoesophageal allotransplantation. *J Thorac Cardiovasc Surg* 1995; 110: 1037-46.

Serraf A, Hervé P, Labat C, Mazmanian GM, **de Montpréville V**, Planché C, Brink C: Endothelial dysfunction in venous pulmonary hypertension in the neonatal piglet. *Ann Thorac Surg* 1995; 59: 1155-61.

Macchiarini P, Mazmanian GM, **Thomas de Montpréville V**, Dulmet E, Chapelier AR, Darteville PG: Maximal preservation time of tracheal allograft. *Ann Thorac Surg* 1995; 60: 1597-604.

Regnard JF, Magdeleinat P, Dromer C, Dulmet E, **de Montpréville V**, Levi JF, Levasseur P: Prognostic factors and long-term results after thymoma resection: A series of 307 patients. *J Thorac Cardiovasc Surg* 1996; 112: 376-84. (Reproduit dans: Ginsberg OJ, Wechsler AS. *Yearbook of thoracic and cardiovascular surgery* 1998. Mosby).

Bacha EA, Hervé P, Murakami S, Chapelier A, Mazmanian GM, **de Montpréville V**, Détruit H, Libert JM, Darteville P: Lasting beneficial effect of short-term inhaled nitric oxide on graft function after lung transplantation. *J Thorac Cardiovasc Surg* 1996; 112: 590-8.

Gorenne I, Alaoui HS, Gascard JP, Labat C, Norel X, **De Montpreville V**, Brink C: Leukotriene synthesis inhibition and anti-ige challenge of human lung parenchyma. *Life Sci* 1996; 59: PL213-9.

Chapelier AR, Bacha EA, **Thomas de Montpréville V**, Dulmet E, Rietjen M, Margulis A, Macchiarini P, Darteville PG: Radical resection of radiation-induced sarcoma of the chest wall: Report of 15 cases. *Ann Thorac Surg* 1997; 63: 214-9.

Macchiarini P, Dulmet E, **de Montpréville V**, Mazmanian GM, Chapelier A, Darteville P: Tracheal growth after slide tracheoplasty. *J Thorac Cardiovasc Surg* 1997; 113: 558-66.

Bacha EA, Sellak H, Murakami S, Mazmanian GM, Détruit H, **de Montpréville V**, Chapelier AR, Libert JM, Dartevelle PG, Hervé P: Inhaled nitric oxide attenuates reperfusion injury in non-heartbeating-donor lung transplantation. *Transplantation* 1997; 63: 1380-6.

Macchiarini P, Mazmanian GM, Oriol R, **de Montpréville V**, Dulmet E, Fattal S, Libert JM, Doubine S, Nochy D, Rieben R, Dartevelle P: Ex vivo model of pig-to-human hyperacute xenograft rejection. *J Thorac Cardiovasc Surg* 1997; 114: 315-25.

Fadel E, Mazmanian GM, Chapelier A, Baudet B, Detruit H, **de Montpréville V**, Libert JM, Wartski M, Hervé P, Dartevelle P: Lung reperfusion injury after chronic or acute unilateral pulmonary occlusion. *Am J Respir Crit Care Med* 1998; 157: 1294-1300.

Macchiarini P, Oriol R, Azimzadeh A, **de Montpréville V**, Rieben R, Bovin N, Mazmanian M, Dartevelle P: Evidence of human non-alpha-galactosyl antibodies involved in the hyperacute rejection of pig lungs and their removal by pig organ perfusion. *J Thorac Cardiovasc Surg* 1998; 116: 831-43.

Roger P, Gascard JP, **de Montpreville VT**, Brink C: Basal secretion of lysozyme from human airways in vitro. *Mediators Inflamm* 1999;8(6):319-23

Sosse-Alaoui H, Labat C, Gorenne I, **Thomas de Montpreville V**, Bara J, Brink C: Glycoconjugate secretion in human airways in vitro: effects of epithelium removal. *Mediators Inflamm* 1998; 7: 25-30.

Walch L, Labat C, Gascard JP, **de Montpreville V**, Brink C, Norel X :Prostanoid receptors involved in the relaxation of human pulmonary vessels. *Br J Pharmacol* 1999; 126: 859-66.

Regnard JF, Icard P, Guibert L, **Thomas de Montpreville V**, Magdeleinat P, Levasseur P: Prognostic factors and results after surgical treatment of primary sarcomas of the lung. *Ann Thorac Surg* 1999; 68: 227-31.

Labat C, Bara J, Sossé-Alaoui, **Thomas de Montpréville V**, Yeadon M, Brink C: M1/MUC5AC mucin release by human airways *in vitro*. *Eur Respir J* 1999; 14:390-5.

Macchiarini P, Oriol R, Azimzadeh A, **de Montpreville V**, Wolf P, Dartevelle P: Characterization of a pig-to-goat orthotopic lung xenotransplantation model to study beyond hyperacute rejection. *J thorac Cardiovasc Surg* 1999; 118: 805-14.

Ulusakarya A, Terrier P, Regnard JF, **de Montpreville V**, Munck JN: Extraskelatal osteosarcoma of the mediastinum after treatment of a mediastinal germ-cell tumor. *Am J Clin Oncol* 1999; 22: 609-14.

Back M, Norel X, Walch L, Gascard J, **de Montpreville V**, Dahlen S, Brink C: Prostacyclin modulation of contractions of the human pulmonary artery by cysteinyl-leukotrienes. *Eur J Pharmacol* 2000; 401:389-95

Macchiarini P, Candelier JJ, Coulin P, Guerra N, **de Montpreville**, Dartevelle P, Duprez-Angioi K, Oriol R: Use of embryonic human trachea grown in nude mice to patch-repair congenital tracheal stenosis. *Transplantation* 2000; 70: 1555-9.

Roger P, Gascard JP, Bara J, **Thomas de Montpreville V**, Yeadon M, Brink C: ATP induced MUC5AC release from human airways *in vitro*. *Mediators of inflammation* 2000; 9: 277-84.

Roger P, Gascard JP, Bara J, **Thomas de Montpreville V**, Brink C: MUC5AC mucin release from human airways *in vitro*: Effects of indomethacin and Bay X1005. *Mediators of inflammation* 2001; 10: 33-36.

Paraf F, Jacquot C, Bloch F, **de Montpreville V**, Bruneval P: Cholesterol crystal embolization demonstrated on gastrointestinal biopsy. *Am J Gastroenterol* 2001; 96: 3301-4.

Walch L, **de Montpreville V**, Brink C, Norel X: Prostanoid EP(1)- and TP-receptors involved in the contraction of human pulmonary veins. *Br J Pharmacol* 2001; 134: 1671-78.

Macedo A, Fadel E, Paul JF, **de Montpreville V**, Dartevelle PG: Chest wall hemangioma: a difficult preoperative diagnosis. *Revista HCPA (Hospital de Clinicas de Porto Alegre)* 2003; 23: 24-5.

Sztrymf B, Rabiller A, Nunes H, Savale L, Le Pape A, **de Montpreville V**, Mazmanian M, Humbert M, Herve P: Prevention of hepatopulmonary syndrome and hyperdynamic state by pentoxifylline in cirrhotic rats. *Eur Resp J* 2004; 23: 752-8.

Norel X, Walch L, Gascard JP, **de Montpreville V**, Brink C : Prostacyclin release and receptor activation: differential control of human pulmonary venous and arterial tone. *Br J Pharmacol* 2004; 142: 788-96.

Norel X, **de Montpreville V**, Brink C: Vasoconstriction induced by activation of EP₁ and EP₃ receptors in human lung: effects of ONO-AE-248, ONO-DI-004, ONO-8711 or ONO-8713. *Prostaglandins Other Lipid Mediat.* 2004; 74: 101-12.

Wartski M, Alberini JL, Leroy-Ladurie F, **De Montpreville V**, Nguyen C, Corone C, Dartevelle P, Pecking AP. Typical and atypical bronchopulmonary carcinoid tumors on FDG PET/CT imaging. *Clin Nucl Med.* 2004; 29: 752-3.

Macedo A, Fadel E, Mazmanian GM, **de Montpreville V**, German-Fattal M, Mussot S, Chapelier A, Dartevelle PG. Heterotopic en bloc tracheobronchial transplantation with direct revascularization in pigs. *J Thorac Cardiovasc Surg.* 2004; 127: 1593-601.

Karras A, **de Montpreville V**, Fakhouri F, Grunfeld JP, Lesavre P. Renal and thymic pathology in thymoma-associated nephropathy: report of 21 cases and review of the literature. *Nephrol Dial Transplant.* 2005; 20: 1075-82.

Joudinaud TM, Fadel E, **Thomas de Montpreville V**, Mussot S, Flecher EM, Darteville PG. Fatal giant cell myocarditis after thymoma resection in myasthenia gravis. *J Thorac Cardiovasc Surg.* 2006; 131: 494-5.

Vanden Eynden F, Fadel E, de Perrot M, **de Montpreville V**, Mussot S, Darteville P: Role of surgery in the treatment of primary pulmonary B-cell lymphoma. *Ann Thorac Surg.* 2007; 83: 236-40.

Pigny P, Vincent A, Cardot Bauters C, Bertrand M, **de Montpreville VT**, Crepin M, Porchet N, Caron P: Paraganglioma after maternal transmission of a succinate dehydrogenase gene mutation. [J Clin Endocrinol Metab. 2008; 93: 1609-15. doi: 10.1210/jc.2007-1989.](#)

Raynaud CM, Mercier O, Commo F, Darteville P, Gomez-Roca C, **de Montpreville V**, Sabatier L, Soria JC. Telomere length, telomeric proteins and DNA damage repair proteins are differentially expressed between primary lung tumors and their adrenal metastases. *Lung Cancer* 2009; 65: 144-9.

Fabre D, Lefevre JH, **De Montpreville V**, Fadel E, Rocco G, Chataignier O, Mussot S, Darteville PG. Low-grade sarcoma of the right upper lobe vein mimicking a metastatic disease. *J Thorac Cardiovasc Surg.* 2009;137:e27-9.

Fabre D, Fadel E, Singhal S, **de Montpreville V**, Mussot S, Mercier O, Chataignier O, Darteville PG: Complete resection of pulmonary inflammatory pseudotumors has excellent long-term prognosis. *J Thorac Cardiovasc Surg.* 2009;137:435-40.

Fabre D, Singhal S, **De Montpreville V**, Decante B, Mussot S, Chataignier O, Mercier O, Kolb F, Darteville PG, Fadel E: Composite cervical skin and cartilage flap provides a novel large airway substitute after long-segment tracheal resection. *J Thorac Cardiovasc Surg* 2009; 138: 32-39.

To NT, Rucker-Martin C, Houyel L, **De Montpreville V**, Serraf A. Decreased myocardial capillary density in failing functionally univentricular heart: a morphometric study (Abstract) [Arch Cardiovasc Dis 2010 2\(1\) p101.](#)

Job B, Bernheim A, Beau-Faller M, Camilleri-Broët S, Girard P, Hofman P, Mazières J, Toujani S, Lacroix L, Laffaire J, Dessen P, Fouret P; **LG Investigators**. Genomic aberrations in lung adenocarcinoma in never smokers. *PLoS One.* 2010 Dec 6;5(12):e15145.

Raynaud CM, Mercier O, Darteville P, Commo F, Olausson KA, **de Montpreville V**, Andre F, Sabatier L, Soria JC. Expression of the chemokine receptor CCR6 as a molecular determinant of adrenal metastatic relapse in patients with primary lung cancer. *Clin Lung Cancer* 2010; 11: 187-91.

Durgeau A, El Hage F, Vergnon I, Validire P, **de Montpreville V**, Besse B, Soria JC, van Hall T, Mami-Chouaib F. Different expression levels of the TAP peptide transporter lead to

recognition of different antigenic peptides by tumor-specific CTL. [J Immunol. 2011; 187: 5532-9.](#)

Abedallaa N, Tremblay L, Baey C, Fabre D, Planchard D, Pignon JP, Guigay J, Le Pechoux C, Soria JC, **Thomas de Montpreville V**, Besse B. Effect of chemotherapy in patients with resected small-cell or large-cell neuro-endocrine carcinoma. *J Thorac Oncol* 2012; 7: 1179-83.

Lahon B, Fabre D, **De Montpreville V**, Dartevelle P, Epithelioid haemangioendothelioma of the superior vena cava. [Interact Cardiovasc Thorac Surg 2012; 15: 186-7.](#)

Henaine R, Vergnat M, Mercier O, Serraf A, **De Montpreville V**, Ninet J, Bacha EA. Hemodynamics and arteriovenous malformations in cavopulmonary anastomosis: The case for residual antegrade pulsatile flow. *J Thorac Cardiovasc Surg.* 2013 Mar 12.

Neuville A, Collin F, Bruneval P, Parrens M, Thivolet F, Gomez-Brouchet A, Terrier P, **de Montpreville VT**, Le Gall F, Hostein I, Lagarde P, Chibon F, Coindre JM Intimal sarcoma is the most frequent primary cardiac sarcoma: clinicopathologic and molecular retrospective analysis of 100 primary cardiac sarcomas. *Am J Surg Pathol.* 2014; 38: 461-9.

Hamdi S, Mercier O, Fadel E, Mussot S, Fabre D, Ghigna MR, **de Montpreville V**, Besse B, Le Pechoux C, Ladurie FL, Le Chevalier T, Dartevelle P. Is sacrificing the phrenic nerve during thymoma resection worthwhile? *Eur J Cardiothorac Surg.* 2014; 45: e151-5.

Dorfmueller P, Günther S, Ghigna MR, **Thomas de Montpreville V**, Boulate D, Paul JF, Jaïs X, Decante B, Simonneau G, Dartevelle P, Humbert M, Fadel E, Mercier O. Microvascular disease in chronic thromboembolic pulmonary hypertension: a role for pulmonary veins and systemic vasculature. *Eur Respir J.* 2014; 44: 1275-88.

Rod J, Orbach D, Verité C, Coze C, Stephan JL, Varlet F, **Thomas-de-Montpreville V**, Reguerre Y, Besse B, Sarnacki S. Surgical management of thymic epithelial tumors in children: Lessons from the French Society of pediatric oncology and review of the literature. *Pediatr Blood Cancer.* 2014; 61: 1910-5.

To NT, Haquin G, **de Montpreville V**, Paul JF. Extensive myocardial fibrosis after high-voltage electric shock demonstrated by delayed-enhancement cardiac magnetic resonance imaging. [Circulation. 2015; 131: e366-8.](#)

Djenidi F, Adam J, Goubar A, Durgeau A, Meurice G, **de Montpreville V**, Validire P, Besse B, Mami-Chouaib F. CD8+CD103+ tumor-infiltrating lymphocytes are tumor-specific tissue-resident memory T cells and a prognostic factor for survival in lung cancer patients. *J Immunol.* 2015; 194: 3475-86.

Le Loarer F, Watson S, Pierron G, **de Montpreville VT**, Ballet S, Firmin N, Auguste A, Pissaloux D, Boyault S, Paindavoine S, Dechelotte PJ, Besse B, Vignaud JM, Brevet M, Fadel E, Richer W,

Treilleux I, Masliah-Planchon J, Devouassoux-Shisheboran M, Zalzman G, Allory Y, Bourdeaut F, Thivolet-Bejui F, Ranchere-Vince D, Girard N, Lantuejoul S, Galateau-Sallé F, Coindre JM, Leary A, Delattre O, Blay JY, Tirode F. SMARCA4 inactivation defines a group of undifferentiated thoracic malignancies transcriptionally related to BAF-deficient sarcomas. [Nat Genet. 2015; 47: 1200-5.](#) doi: 10.1038/ng.3399.

Szymanski C, Marechaux S, Bruneval P, Andrejak M, **De Montpreville VT**, Belli E, Tribouilloy C. Sub-aortic obstruction of left ventricular outflow tract secondary to benfluorex-induced endocardial fibrosis. [Int J Cardiol Heart Vasc 2015; 9: 67-69.](#) doi: 10.1016/j.ijcha.2015.09.003.

Boutet M, Gauthier L, Leclerc M, Gros G, **de Montpreville V**, Théret N, Donnadiou E, Mami-Chouaib F. TGFβ signaling intersects with CD103 integrin signaling to promote T-lymphocyte accumulation and antitumor activity in the lung tumor microenvironment. [Cancer Res. 2016 76: 1757-69.](#) doi: 10.1158/0008-5472.CAN-15-1545.

Truffault F, **Thomas de Montpreville V**, Eymard B, Sharshar T, Le Panse R, Berrih-Aknin S. Thymic germinal centers and corticosteroids in Myasthenia Gravis: an immunopathological study in 1035 cases and a critical review. *Clin Rev Allergy Immunol.* 2017; 52: 108-124. doi: [10.1007/s12016-016-8558-3.](#)

Rouanne M, Adam J, Goubar A, Robin A, Ohana C, Louvet E, Cormier J, Mercier O, Dorfmueller P, Fattal S, **Thomas de Montpreville V**, Le Bret T, Darteville P, Fadel E, Besse B, Olaussen KA, Auclair C, Soria JC. Osteopontin and Thrombospondin-1 play opposite roles in promoting tumor aggressiveness of primary resected non-small cell lung cancer. [BMC Cancer 2016; 16: 483.](#) doi: [10.1186/s12885-016-2541-5.](#) PMID: 27422280

Tselikas L, de Baere T, Deschamps F, Hakimé A, Besse B, Teriitehau C, **de Montpreville V**, Adam J. Diagnostic yield of a biopsy performed immediately after lung radiofrequency ablation. [Eur Radiol 2016.](#) DOI: [10.1007/s00330-016-4447-7](#) PMID: 27300196

Ghigna MR, Guignabert C, Montani D, Girerd B, Jaïs X, Savale L, Hervé P, **Thomas de Montpreville V**, Mercier O, Sitbon O, Soubrier F, Fadel E, Simonneau G, Humbert M, Dorfmueller P. BMPR2 mutation status influences bronchial vascular changes in pulmonary arterial hypertension. [Eur Respir J 2016; 48: 1668-1681;](#) DOI: 10.1183/13993003.00464-2016

Molina T, Bluthgen MV, Chalabreysse L, De Montpreville V, De Muret A, Hofman V, Lantuejoul S, Parrens M, Rouquette I, Secq V, Girard N, Marx A, Besse B. Pathological central review of 400 thymic epithelial tumors (TET): The national network RYTHMIC experience. *Annals of Oncology* 2016; 27 (Suppl 6): vi522. <https://doi.org/10.1093/annonc/mdw391.03>

Boros A, Lacroix L, Lacas B, Adam J, Pignon JP, Caramella C, Planchard D, **de Montpreville V**, Deutsch E, Levy A, Besse B, Le Pechoux C. Prognostic value of tumor mutations in radically treated locally advanced non-small cell lung cancer patients. [Oncotarget 2017; 8: 25189-25199.](#) doi: [10.18632/oncotarget.15966.](#)

Marciello F, Mercier O, Ferolla P, Scoazec JY, Filosso PL, Chapelier A, Guggino G, Monaco R, Grimaldi F, Pizzolitto S, Guygay J, de Latour BR, Giuffrida D, Longchamp E, **de Montpreville VT**, Fadel É, Colao A, Planchard D, Papotti M, Faggiano A, Baudin E. Natural history of localized and locally advanced lung atypical carcinoid after complete resection: a joined French-Italian multicentric retrospective study. *Neuroendocrinology*. 2017. doi: 10.1159/000480015

Nossent EJ, Antigny F, Montani D, Bogaard HJ, Ghigna MR, Lambert M, **Thomas de Montpréville V**, Girerd B, Jaïs X, Savale L, Mercier O, Fadel E, Soubrier F, Sitbon O, Simonneau G, Vonk Noordegraaf A, Humbert M, Perros F, Dorfmueller P. Pulmonary vascular remodeling patterns and expression of general control nonderepressible 2 (GCN2) in pulmonary veno-occlusive disease. *J Heart Lung Transplantation* 2017.

Stéphan F, **Thomas de Montpréville V**, Diarra C, Pilorge C, Fadel E, Ghigna MR. Outcome of unexplained acute respiratory distress syndrome with diffuse alveolar damage after lung transplantation. *Intensive Care Med* 2018; 44: 525-7. doi: 10.1007/s00134-018-5050-y.

Meziani L, Mondini M, Petit B, Boissonnas A, **Thomas de Montpreville V**, Mercier O, Vozenin MC, Deutsch E. CSF1R inhibition prevents radiation pulmonary fibrosis by depletion of interstitial macrophages. *Eur Respir J* 2018 ;51. pii: 1702120. doi: [10.1183/13993003.02120-2017](https://doi.org/10.1183/13993003.02120-2017).

Marx A, Rüdiger T, Rößner E, Tzankov A, **de Montpréville VT**, Rieker RR, Ströbel P, Weis CA. Ektopien des Thymus und ektipe Thymustumoren [Ectopic thymic tissue and ectopic thymic tumors].[Article in German]. *Der Pathologe* 2018; 39: 390–7. doi: [10.1007/s00292-018-0485-z](https://doi.org/10.1007/s00292-018-0485-z).

Perret R, Chalabreysse L, Watson S, Serre I, Garcia S, Forest F, Yvrel V, Pissaloux D, **Thomas de Montpreville V**, Masliah-Planchon J, Lantuejoul S, Brevet M, Blay JY, Coindre JM, Tirode F, Le Loarer F. SMARCA4-deficient thoracic sarcomas: clinicopathologic study of 30 cases with an emphasis on their nosology and differential diagnoses. *Am J Surg Pathol*. 2018. doi: 10.1097/PAS.0000000000001188.

Durgeau A, Virk Y, Gros G, Voilin E, Cognac S, Djenidi F, Salmon J, Adam J, **de Montpréville V**, Validire P, Ferrone S, Chouaib S, Eggermont A, Soria JC, Lemonnier F, Tartour E, Chaput N, Besse B, Mami-Chouaib F. Human preprocalcitonin self-antigen generates TAP-dependent and -independent epitopes triggering optimised T-cell responses toward immune-escaped tumours. *Nat Commun* 2018; 9: 5097. doi: [10.1038/s41467-018-07603-1](https://doi.org/10.1038/s41467-018-07603-1).

Bulik-Sullivan B, Busby J, Palmer CD, Davis MJ, Murphy T, Clark A, Busby M, Duke F, Yang A, Young L, Ojo NC, Caldwell K, Abhyankar J, Boucher T, Hart MG, Makarov V, **Montpreville VT**, Mercier O, Chan TA, Scagliotti G, Bironzo P, Novello S, Karachaliou N, Rosell R, Anderson I, Gabrail N, Hrom J, Limvarapuss C, Choquette K, Spira A, Rousseau R, Voong C, Rizvi NA, Fadel E, Frattini M, Jooss K, Skoberne M, Francis J, Yelensky R: Deep learning using tumor HLA

peptide mass spectrometry datasets improves neoantigen identification. *Nat Biotechnol* 2019; 37: 55-63. [doi: 10.1038/nbt.4313](https://doi.org/10.1038/nbt.4313).

Leclerc M, Voilin E, Gros G, Cognac S, **de Montpréville V**, Validire P, Bismuth G, Mami-Chouaib F: Regulation of anti-tumour CD8 T-cell immunity and checkpoint blockade immunotherapy by Neuropilin-1. *Nature Communications* 2019; 10: 3345. [doi/10.1038/s41467-019-11280-z](https://doi.org/10.1038/s41467-019-11280-z)

Alcala N, Leblay N, Gabriel AAG, Mangiante L, Hervas D, Giffon T, Sertier AS, Ferrari A, Derks J, Ghantous A, Delhomme TM, Chabrier A, Cuenin C, Abedi-Ardekani B, Boland A, Olaso R, Meyer V, Altmuller J, Le Calvez-Kelm F, Durand G, Voegele C, Boyault S, Moonen L, Lemaitre N, Lorimier P, Toffart AC, Soltermann A, Clement JH, Saenger J, Field JK, Brevet M, Blanc-Fournier C, Galateau-Salle F, Le Stang N, Russell PA, Wright G, Sozzi G, Pastorino U, Lacomme S, Vignaud JM, Hofman V, Hofman P, Brustugun OT, Lund-Iversen M, **Thomas de Montpreville V**, Muscarella LA, Graziano P, Popper H, Stojic J, Deleuze JF, Herceg Z, Viari A, Nuernberg P, Pelosi G, Dingemans AMC, Milione M, Roz L, Brcic L, Volante M, Papotti MG, Caux C, Sandoval J, Hernandez-Vargas H, Brambilla E, Speel EJM, Girard N, Lantuejoul S, McKay JD, Foll M, Fernandez-Cuesta L. Integrative and comparative genomic analyses identify clinically relevant groups of pulmonary carcinoids and unveil supra-carcinoids. *Nat Communications* 2019; 10: 3407. <https://doi.org/10.1038/s41467-019-11276-9>. <https://www.nature.com/articles/s41467-019-11276-9>.

Lefeuvre C, Payet C, Fayet OM, Maillard S, Truffault F, Bondet V, Duffy D, **Thomas de Montpréville V**, Ghigna M, Fadel E, Mansuet-Lupo A, Alifano M, Validire P, Gossot D, Behin A, Eymard B, Berrih-Aknin S, Le Panse R. Risk factors associated with myasthenia gravis in thymoma patients: the potential role of thymic germinal centers. *J Autoimmun.* 2019: 102337. [doi: 10.1016/j.jaut.2019.102337](https://doi.org/10.1016/j.jaut.2019.102337).

Alcala N, Mangiante L, Le-Stang N, Gustafson CE, Boyault S, Damiola F, Alcala K, Brevet M, Thivolet-Bejui F, Blanc-Fournier C, Le Rochais JP, Planchard G, Rousseau N, Damotte D, Pairon JC, Copin MC, Scherpereel A, Wasielewski E, Wicquart L, Lacomme S, Vignaud JM, Ancelin G, Girard C, Sagan C, Bonnetaud C, Hofman V, Hofman P, Mouroux J, **Thomas de Montpreville V**, Clermont-Taranchon E, Mazieres J, Rouquette I, Begueret H, Blay JY, Lantuejoul S, Bueno R, Caux C, Girard N, McKay JD, Foll M, Galateau-Salle F, Fernandez-Cuesta L: Redefining malignant pleural mesothelioma types as a continuum uncovers immune-vascular interactions. *EBioMedicine.* 2019; 48: 191-202. [doi: 10.1016/j.ebiom.2019.09.003](https://doi.org/10.1016/j.ebiom.2019.09.003).

Rouquette I, Taranchon-Clermont E, Gilhodes J, Bluthgen MV, Perallon R, Chalabreysse L, De-Muret A, Hofman V, Marx A, Parrens M, Secq V, **Thomas de-Montpreville V**, Galateau-Salle F, Brousset P, Milia J, Girard N, Besse B, Molina TJ, Mazieres J. Immune biomarkers in thymic epithelial tumors: expression patterns, prognostic value and comparison of diagnostic tests for PD-L1. *Biomarker Research* 2019; 7: 28. <https://doi.org/10.1186/s40364-019-0177-8>.

Cros J, Théou-Anton N, Gounant V, Nicolle R, Reyes C, Humez S, Hescot S, **Thomas de Montpréville V**, Guyétant S, Scoazec JY, Guyard A, de Mestier L, Brosseau S, Mordant P, Castier Y, Gentien D, Ruszniewski P, Zalcman G, Couvelard A, Cazes A. Specific genomic alterations in high grade pulmonary neuroendocrine tumours with carcinoid morphology. *Neuroendocrinology*. 2020 Feb 3. [doi: 10.1159/000506292](https://doi.org/10.1159/000506292).

Perros F, Ghigna MR, Loisel F, Chemla D, Decante B, **de Montpreville V**, Montani D, Humbert M, Fadel E, Mercier O, Boulate D. Description, staging and quantification of pulmonary artery angiophagy in a large animal model of chronic thromboembolic pulmonary hypertension. *Biomedicines* 2020, 8, 493. [doi:10.3390/biomedicines8110493](https://doi.org/10.3390/biomedicines8110493).

Agathe Dubuisson, Jean-Eudes Fahrner, Anne-Gaëlle Goubet, Safae Terrisse, Nicolas Voisin, Charles Bayard, Sebastien Lofek, Damien Drubay, Delphine Bredel, Séverine Mouraud, Sandrine Susini, Alexandria Cogdill, Rebuffet L, Ballot E, Jacquelot N, **Thomas de Montpreville V**, Casiraghi O, Radulescu C, Ferlicot S, Figueroa DJ, Yadavilli S, Waight JD, Ballas M, Hoos A, [...] Zitvogel L. Immunodynamics of explanted human tumors for immuno-oncology. *EMBO Mol Med* 2021; 13 : e12850. <https://doi.org/10.15252/emmm.202012850>

Molina TJ, Bluthgen MV, Chalabreysse L, T. **de Montpréville V**, de Muret A, Dubois R, Hofman V, Lantuejoul S, Le Naoures C, Mansuet-Lupo A, Parrens M, Piton N, Rouquette I, Secq V, Girard N, Marx A, Besse B. Impact of expert pathologic review of thymic epithelial tumours on diagnosis and management in a real-life setting: A RYTHMIC study. *European Journal of Cancer* 2021; 143: 158e167.

P. Hofman, M. Ilié, E. Chamorey, P. Brest, R. Schiappa, V. Nakache, M. Antoine, M. Barberis, H. Begueret, F. Bibeau, C. Bonnetaud, P. Boström, P. Brousset, L. Bubendorf, L. Carvalho, G. Cathomas, A. Cazes, L. Chalabreysse, M.-P. Chenard, M.-C. Copin, J.-F. Côté, D. Damotte, L. de Leval, P. DeLongova, **Thomas de Montpreville V**, A. de Muret, A. Dema, W. Dietmaier, M. Evert, A. Fabre, F. Forest, A. Foulet, S. Garcia, M. Garcia-Martos, L. Gibault, G. Gorkiewicz, D. Jonigk, J. Gosney, A. Hofman, I. Kern, K. Kerr, M. Kossai, M. Kriegsmann, S. Lassalle, E. Long-Mira, A. Lupo, A. Mamilos, R. Mat, J. Meilleroux, C. Ortiz-Villalón, L. Panico, A. Panizo, M. Papotti, P. Pauwels, G. Pelosi, F. Penault-Llorca, O. Pop, N. Poté, S. R. Y. Cajal, J.-C. Sabourin, I. Salmon, M. Sajin, S. Savic-Prince, H.-U. Schildhaus, P. Schirmacher, I. Serre, E. Shaw, D. Sizaret, A. Stenzinger, J. Stojic, E. Thunnissen, W. Timens, G. Tronccone, C. Werlein, H. Wolff, J.-P. Berthet, J. Benzaquen, C.-H. Marquette, V. Hofman, F. Calabrese. Clinical and molecular practice of European thoracic pathology laboratories during the COVID-19 pandemic. The past and the near future. *ESMO* 2021.

Mihoubi Bouvier F, Thomas De Montpréville V, Besse B, Missenard G, Court C, Tordjman M, Le Pechou C, Leroy Ladurie F, Balleyguier C, Fadel E, Caramella C. Can MRI differentiate surrounding vertebral invasion from reactive inflammatory changes in superior sulcus tumor? *Eur Radiology* 2021, [doi: 10.1007/s00330-021-08001-w](https://doi.org/10.1007/s00330-021-08001-w).

Roesera A, Chauveau S, **Thomas De Montpreville V**, Sadouna D, Pauline Pradere P, Brillet PY, Nunesa H, Jebrid S, Uzunhana Y: Pulmonary artery sarcoma: A differential diagnosis of persistent pulmonary embolism. *Respir. Med and Res* 2021; 80: 100842.

Malenica I, Adam J, Cognac S, Mezquita L, Auclin E, Damei I, Grynszpan L, Gros G, **Thomas de Montpreville V**, Planchard D, Théret N, Besse B, Mami-Chouaib F. Integrin- α V-mediated activation of TGF- β regulates anti-tumour CD8 T-cell immunity and response to PD-1 blockade. *Nature Communication* 2021.

Cabanié C, Ammari S, Hans S, Pobel C, Laparra A, Danlos FX, Chanson N, Dolidon S, Seban R, Voisin AL, Pautier P, Romano-Martin P, Even C, Baldini C, Besse B, Albiges L, Boutros C, Routier E, Balleyguier C, **T De Montpreville V**, Champiat S, Massard C, Robert C, Marabelle A, Mateus C, Lambotte O, Le Pavec J, Michot JM. Outcomes of patients with cancer and sarcoid-like granulomatosis associated with immune checkpoint inhibitors: A case–control study. *Eur J Cancer* 2021; 156: 46-59.

Petat A, Dansin E, Calcagno F, Greillier L, Pichon E, Kerjouan M, Clement-Duchene C, Mennequier B, Westeel V, Thillays F, Quantin X, Oulkhour Y, Thiberville L, Ricordel C, Vincent **Thomas De Montpreville V**, Chalabreysse L, Hofman V, Molina T, Fournel P, Bigay Game L, Besse B, Girard N. Treatment strategies for thymic carcinoma in a real-lifeseeting. Insights from the RYTHMIC network *Eur J Cancer* 2022; 162: 118e127. <https://doi.org/10.1016/j.ejca.2021.11.028>

Publications dans des revues nationales:

Thomas de Montpréville V, Dartevelle P, Dulmet E: Kyste parathyroïdien du médiastin antérieur. *Ann Pathol* 1993; 13: 247-9.

Thomas de Montpréville V: L'hypertension artérielle pulmonaire: Données anatomo-cliniques récentes. *Act Méd Int. Angiologie* 1993; 177: 3507-9.

Thomas de Montpréville V, Chanvallon C: Les lymphangiomes: Mise au point anatomoclinique. *Act Méd Int. Angiologie* 1994; 187: 3670-1.

Thomas de Montpréville V, Nashashibi N, Dulmet E. Une lésion pétrifiante (Fibrodysplasie ossifiante progressive). *Ann pathol* 1995; 15: 71-2.

Thomas de Montpréville V, Dulmet E: Carcinoïdes thymiques ou carcinomes thymiques neuroendocrines bien différenciés. A propos de 14 cas (Résumé). *Ann Pathol* 1995; 15: 309.

Thomas de Montpréville V, Dulmet E: Thymomes et carcinomes thymiques. Quelles classifications utiliser? *Ann Pathol* 1996; 16: 159-66.

de Montpréville V: Histiocytofibrome malin de type inflammatoire pulmonaire primitif - Tumeur myofibroblastique inflammatoire (cas n°6 & n°7). Pathologie tumorale inhabituelle pulmonaire. Bulletin de la division française de l'Académie Internationale de Pathologie 1996; 24: 83-92.

Thomas de Montpréville V, Regnard JF, Magdeleinat P, Dulmet E, Levasseur P: Une nouvelle classification pronostique des thymomes. Ann Pathol (lettre) 1997; 17: 77.

Thomas de Montpréville V, Chanvallon C: Vascularites systémiques et granulomatoses: localisations pulmonaires. Act Méd Int. Angiologie 1997; 229: 4575-9.

Thomas de Montpréville V, Dulmet E: Remue-méninge dans des nodules pulmonaires (Nodules méningothéliaux). Ann Pathol 1997; 17: 361-2.

Thomas de Montpréville V, Dulmet E: Immunohistochemical profile of medullary and spindle cell thymomas. (Résumé) Arch Anat Cytol Path Clin Exp Path 1998, 46: 524.

Thomas de Montpréville V: Maladie thrombo-embolique pulmonaire chronique: bases anatomiques de la thromboendartériectomie. Actualités Vasculaires Internationales 1999; 67/68: 4-7.

Thomas de Montpréville V, Huerre M, Dulmet E: Adiaspiromycose, 2 cas de diagnostic fortuit. Ann Pathol 1999; 19: 513-5.

Thomas de Montpréville: Les myxomes cardiaques: Aspects anatomocliniques d'une tumeur curable et possiblement trompeuse. Act Vasc Int 2001; 88/89/90: 18-20.

Thomas de Montpréville, Dulmet E: Progrès récents dans la connaissance tissulaire de la lymphangioliomyomatose. [Médecine Thérapeutique 2001; 7: 706-10.](#)

Thomas de Montpréville, Zemoura L, Dulmet E: Thymomes avec micronodules épithéliaux et hyperplasie lymphoïde. 6 cas d'une tumeur rare et équivoque. Ann Pathol 2002; 22: 177-82.

de Montpréville: Tumeurs à cellules fusiformes du médiastin. Bulletin de la division française de l'académie internationale de pathologie. N° 36 (déc 2002), 27-32.

de Montpréville: Maladie de Castleman localisée de type hyalin vasculaire. Bulletin de la division française de l'Académie Internationale de Pathologie 2002; 36: 45-47.

de Montpréville: Séminome primitif du médiastin. Bulletin de la division française de l'académie internationale de pathologie 2002; 36: 48-50.

Thomas de Montpréville V, Mussot S, Dulmet E, Dartevelle P: La fibrose pulmonaire du syndrome de Hermansky Pudlak n'est pas totalement commune. Ann Pathol 2006; 26: 445-9.

Thomas de Montpréville V, Fadel E, Misnard G, Dulmet E, Dartevelle P: Prise en charge des pièces de pariéctomie thoracique avec résections vertébrales. Ann Pathol 2010; 30: 330-3 (Abstract).

Thomas de Montpréville V. Thymomes et carcinomes thymiques. Rev Fr Mal Resp 2010; 27: 1281-7.

Chanvallon C, **Thomas de Montpréville V**, Blanchemaison P, Bruneval P, Griton P, Taccoen A: Aspects physiopathologiques et anatomopathologiques des varicosités. Phlébologie 1994; 47: 329-31.

Michel JL, **de Montpréville V**, Bobichon I, Dulmet E, Regnard JF, Levi JF, Levasseur P. Schwannome endo- et exobronchique traité par résection-anastomose de la bronche souche gauche. Rev Mal Resp 1995; 12: 628-30.

Mohand D, Ganne-Carrié N, Biaggi A, Christidis C, Letinier JY, **Thomas de Montpréville V**, Guettier C: Association entre un lymphome gastrique B de faible malignité et une sarcoïdose médiastinale. Gastroenterol Clin Biol 1997; 21: 526-7.

Casiraghi O, **de Montpréville V**, Cherradi N, Moussa-Bacha Saffar H, Mrad K, Munk JN. Mesothelial cell inclusions within mediastinal lymph nodes: Report of a case. (Résumé) Arch Anat Cytol Path Clin Exp Path 1998; 46: 478.

Gharbi N, Diallo S, Lescot B, Dulmet E, **de Montpréville V**, Nashashibi N: Le traitement endoscopique des localisations trachéobronchiques de la granulomatose de Wegener (résumé). Rev Mal Resp 1998; 15 suppl: 1S63-64.

Prévost S, **de Montpreville VT**, de Saint-Maur PP, Dulmet E: Inflammation chronique de la plèvre et lymphome malin : à propos de 8 cas occidentaux. (résumé) Ann Pathol 1999; 19: S124.

Caliandro R, Terrier P, Regnard JF, **de Montpréville V**, Ruffié P: Synoviosarcome biphasique primitif de la plèvre. [Rev Mal Resp 2000; 17: 498-502.](#)

Chanvallon C, **Thomas de Montpréville V**, Kowarsky S, Parot A: Aspects physiopathologiques et anatomopathologiques des varicosités. Phlébologie 2001; 54: 373-6.

Saint-Georges F, Terrier P, Sabourin JC, Bonvalot S, **De Montpréville V**, Ruffie P: Carcinosarcome pulmonaire avec métastase jéjunale et réponse complète à la chimiothérapie. Rev Pneumol Clin 2002; 58(4 Pt 1): 249-52.

Mbuyamba S, Bulifon S, Blanc FX, Fadel E, Mussot S, **De Montpreville V**, Dartevielle P, Delfraissy JF. Un pneumothorax pas si bénin (résumé). Rev Mal Resp 2007 24 HS1 p128

Dorfmueller P, Ghigna MR, **Thomas de Montpréville V**: Lavage bronchioloalvéolaire. Encyclopédie Médico-Chirurgicale (Elsevier Masson SAS, Paris), Pneumologie, 6-000-M, 2011.

Chalabreysse L, **Thomas De Montpreville V**, De Muret A, Hofman V, Lantuejoul S, Parrens M, Payan MJ, Rouquette I, Secq V, Girard N, Marx A, Besse B, Molina TJ. Rythmic-Pathologie: le groupe français de relecture des tumeurs épithéliales thymiques du réseau clinique Rythmic [Ann Pathol. 2014; 34: 87-91.](#)

Goyard C, Sanchez O, Mourin G, Mussot S, Boudjemaa M, **de Montpreville V**, Meyer G, Ferré A. Un angiosarcome mimant une embolie pulmonaire récidivante. [Rev Mal Resp 2015; 33: 377-82.](#)

Calvani J, Feuillet S, Dorfmueller P, **Thomas de Montpréville V**, Mussot S, Ghigna MR. Un cas d'infection pulmonaire importé des États-Unis. Ann Pathol 2017; 37: 202-205

Chalabreysse L, Dubois R, Hofman V, Le Naoures C, Mansuet-Lupo A, **Thomas de Montpréville V**, De Muret A, Parrens M, Piton N, Rouquette I, Secq V, Singeorzan C, Marx A, Girard N, Besse B, Molina TJ. Diagnostic des thymomes et carcinomes thymiques malpighiens ; expérience du réseau RYTHMIC. Ann Pathol 2020

Livres

Levasseur P, de Montpréville V, Regnard JF: Tumeurs nerveuses du médiastin. Encycl Méd Chir (Elsevier, Paris), Pneumologie, 6-047-D-20, 1997, 8 p.

Tumours of the heart (chapter 4): Benign tumours with myofibroblastic differentiation. In: Travis WD, Brambilla E, Muller-Hermelink HK, Harris CC (Eds): World Health Organization Classification of Tumours. Pathology and genetics of tumours of the lung, pleura, thymus and heart. IARC Press: Lyon 2004, p 268-70.

Mémento de Pathologie, 2ème Ed. Adem C, Petit T. Vernazobres-Greggo: Paris 2006 (comité de lecture).

Guide affection de longue durée (ALD) 30 : cancer du poumon et le mésothéliome pleural malin. Révision 2012 et actualisation septembre 2014. Membre du groupe de travail pour l'Institut National du Cancer (INCa) et la Haute Autorité de Santé (HAS).

Le livre des Alumini 2012. Chirurgie vasculaire tumorale – Sarcomes de la paroi thoracique. Thomas de Montpréville V: Anatomie pathologique des sarcomes de la paroi thoracique. p92-97. Editions des Alumni de Marie Lannelongue (ISBN : 978-2-9541911-02).

P. Dorfmüller, S. Lantuéjoul, V. de Montpréville: Pathology of PAH. In: Pulmonary Vascular Disorders Editors: Humbert M, Souza R, Simonneau G. Progress in Respiratory Research, Vol. 41 Series Editor: Bolliger, Cape Town (ISSN 1422–2140, ISBN 978–3–8055–9914–6). Karger Basel (Switzerland) 2012.

Thomas de Montpréville V, Chan JKC, Detterbeck F, Marx A: Undifferentiated carcinoma. Chapter 3, Tumours of the thymus.

Thomas de Montpréville V, Burke AP, Elbardissi AW, Frazier AA, Strecker T: Introduction.

Thomas de Montpréville V, Maleszewski J: Haemangioma.

Burke A, Thomas de Montpréville V, Fletcher CDM, Maleszewski J, Tavora F, Tazelaar H: Other benign tumours. Chapter 4, Tumours of the heart.

In: Travis WD, Brambilla E, Burke AP, Marx A, Nicholson AG (Eds). WHO classification of tumours of lung, pleura, thymus and heart (4th edition). IARC 2015 (ISBN: 978 92 832 2436 5).

Etienne H, Thomas de Montpreville V, Fabre D. Tumeurs neurogènes du médiastin. Encycl Méd Chir (Elsevier, Paris), Pneumologie, 2017 [\[6-047-D-20\] - Doi : 10.1016/S1155-195X\(17\)57740-3](#)

Thomas de Montpréville V, Marx A, Porubsky S: Undifferentiated carcinoma of the thymus. In: WHO Classification of Tumours Editorial Board. Thoracic tumours. Lyon (France): International Agency for Research on Cancer; 2021. (WHO classification of tumours series, 5th ed.; vol. 5). <https://publications.iarc.fr/595>.

Présentations à des congrès internationaux:

Thomas de Montpréville V, Gaulard P, D'Agay MF, Delsol G: Anaplastic large cell lymphoma: Histopathological and immunological study of 72 cases. Fourth international conference on malignant lymphoma, Lugano, 6-9 Juin 1990.

Thomas de Montpréville V, Dulmet E. Carcinoïdes thymiques ou carcinomes thymiques neuroendocrines bien différenciés. A propos de 14 cas. XVIIème congrès international des anatomopathologistes de langue française (SFANP). Bruxelles, 21-23 Sept 1994.

Thomas de Montpréville V, Dulmet E: Immunohistochemical profile of medullary and spindle cell thymomas. XXII international congress of the International Academy of Pathology. Nice, 18-23 Oct 1998.

Thomas de Montpréville V, Dulmet E. Thymoma with epithelial micronodules and lymphoid hyperplasia: 6 cases of a rare and equivocal subtype. 13th congress of the International Academy of Pathology - Arab division. Damas, 26-29 Sept 2001.

Thomas de Montpréville V, Cerrina J, Dulmet E, Dartevelle P. Pulmonary leukocytoclastic vasculitis after heart-lung transplantation: a new case suggesting acute humoral rejection. 20th European Congress of Pathology. Paris, 3-8 Sept 2005 (Abstract: Virchows Arch 2005; 447: 457-8).

Thomas de Montpréville V, El Ayoubi R, Mamodaly M, Lacroix L, Mercier O, Fadel E, Besse B, Ghigna MR. CTNNB1 (beta-catenin) mutations in non-small cell lung carcinoma: a clinicopathological study of 18 cases. IASLC 19th World Conference on Lung Cancer. Toronto, 24 Sept 2018 ([Abstract: J Thorac Oncol 2018; 13, S557](#)).

Thomas de Montpreville V, Mansuet-Lupo A, Le Naoures C, Chalabreysse L, De Muret A, Hofman V, Rouquette I, Piton N, Dubois R, Girard N, Besse B, Marx A, Molina TJ. Micronodular thymic carcinomas with lymphoid hyperplasia. Relevance of systematic immunohistochemistry with a panel of antibodies for diagnosis. A Rythmic study. 10th International Thymic Malignancy Interest Group Annual Meeting. Niagara-on-the-Lake, Canada. 10-12 Oct 2019.

Macchiarini P, Dulmet E, **Thomas de Montpréville V**, Chapelier A, Lenot B, Cerrina J, Dartevelle P : Extended resection after primary chemotherapy for residual malignant non-seminomatous germ-cell tumors of the mediastinum : is it worth while? 4th International Congress on anti-cancer chemotherapy February 3-5 1993, Paris.

Casiraghi O, **de Montpréville V**, Cherradi N, Moussa-Bacha Saffar H, Mrad K, Munk JN. Mesothelial cell inclusions within mediastinal lymph nodes: Report of a case. XXII international congress of the International Academy of Pathology. Nice, 18-23 Oct 1998.

Capron F, **de Montpréville V**. UIP versus asbestosis (Dilemmas in occupational lung disease and mimics of asbestosis related disease). 18th European Congress of Pathology. Berlin, 8-13 Sept 2001.

Henaine R, Mercier O, Lambert V, **de Montpreville V**, Mazmanian G, Belli E, Baudet B, Serraf A. Useful action of pulsatility on pulmonary vascular endothelium in Fontan circulation. 5th EACTS/ESTS Joint Meeting. Stockholm, 9-13 Sept 2006.

Besse B, Taranchon E, Validire P, Brambilla E, Girard P, Dartevelle P, Ruffié P, Le Pechoux C, Soria JC, **De Montpreville, V**. VEGFR1-2, C-Kit, HER2 and CD20 immunostaining in thymic epithelial tumors staged according to the WHO. 12th world conference on lung cancer. International Association for the Study of Lung Cancer, Seoul, Korea, 2-6 sept 2007. (abstract: J Thorac Oncol 2007; 2: 8 Suppl 4).

Fabre D, Singhal S, **de Montpreville V**, Decante B, Mussot S, Chataigner O, Mercier O, Kolb F, Dartevelle PG, Fadel E. Composite cervical skin and cartilage flap provides novel large airway

substitute following long segment tracheal resection. 34th Western Thoracic Surgical Association annual meeting, 25-28 juin 2008 Kona, Hawaii.

Dorfmueller P, Montani D, Fadel E, Mercier O, Dulmet E, **De Montpreville V**, Dartevelle P, Simonneau G, Humbert M, Capron F: Systematic analysis of arterial, capillary and venous involvement in idiopathic pulmonary arterial hypertension and pulmonary veno-occlusive disease. 105th International Conference of the American Thoracic Society, 15-20 mai 2009, San Diego (USA).

Taranchon E, Abedallaa N, Soria JC, Besse B, **de Montpreville V**: CD22, CD26, CD52, EG5 and IGF-1R immunostaining in thymic epithelial tumors classified according to the WHO. (Category: translational research, Sub-category: Molecular Targets). 13th World Conference on Lung Cancer (International Association for the Study of Lung Cancer) 31 Jul – 4 Août 2009 San Francisco.

Lazarovici J, Fadel E, Lumbroso J, Boulet B, Danu A, Raphaël J, **de Montpréville V**, Bosq J, Ghez D, Ribrag V, Fermé C: False-positive restaging PET scans in patients with diffuse large B-cell lymphoma involving the mediastinum after intensified immunochemotherapy. 16th Congress of European Hematology Association, 9-12 Juin 2011, London.

Ghigna MR, Buchy C, Michenet P, Meunier J, Saint-Marc O, Dorfmueller P, **Thomas de Montpréville V**: Poorly differentiated squamous cell thymic carcinoma producing β -Human chorionic gonadotropin. International Thymic Malignancy Interest Group 2011 Conference, 7-8 Juillet 2011, Amsterdam.

Dorfmueller P, Fadel E, Boulate D, Guihaire J, Decante B, **de Montpreville V**, Humbert MJC, Dartevelle PG, Mercier O. Venous remodeling as a new feature of post-obstructive vasculopathy in experimental CTEPH. American Thoracic Society 2012 International Conference, May 18-23, 2012, San Francisco, California.

Stephan F, Diarra C, Kortchinsky T, Fadel E, **de Montpreville V**. Diffuse alveolar damage as an isolated finding after lung transplantation: beneficial effect of corticotherapy. International Society for Heart and Lung Transplantation, 33rd annual meeting and scientific sessions. 24-27 avril 2013, Montréal. [J Heart Lung Transplantation. 2013; 32: 269 \(abstract\)](#).

Raphael J, Dorvault N, Orear C, Job B, **Thomas de Montpreville V**, Leroy-Ladurie F, Girard P, Validire P, Le Teuff G, Planchard D. Chromosomal imbalances detected by microarray CGH in malignant pleural mesothelioma. [American Association for Cancer Research Annual Meeting. April 6-10, 2013. Washington DC](#).

Gibault L, **Thomas de Montpreville V**, Paraf F, Bruneval P: Aortic and mitral valve disease in patients treated with the antidiabetic agent benfluorex. 26th European Congress of Pathology 30 August – 3 September 2014 ExCeL, London, United Kingdom. 36th biennial meeting of the Association for European Cardiovascular Pathology 9-11 October 2014 Paris.

Quilot P, Molina TJ, Chalabreysse L, De Muret A, Hofman V, Lantuejoul S, Parrens M, Payan MJ, Rouquette I, Secq V, Girard N, Marx A, Besse B, **Thomas de Montpréville V**. GLUT-1 immunohistochemical expression in thymic epithelial tumors according to WHO histological type. 15th international thymic malignancy interest group annual meeting, ITMIG 2014, Antwerp, Belgium, September 5-6, 2014.

Molina TJ, Chalabreysse L, **Thomas de Montpreville V**, De Muret A, Hofman V, Lantuejoul S, Parrens M, Payan MJ, Rouquette I, Secq V, Girard N, Besse B, Marx A. Impact of the ITMIG criteria on diagnosis in the French network of thymic epithelial tumours. ITMIG 2014, Antwerp, Belgium, September 5-6, 2014.

Planchard D, Faivre L, Sullivan I, Kahn-Charpy V, Lacroix L, Auger N, Adam J, **Thomas De Montpreville V**, Dorfmueller P, Le Pechoux C, Thierry Le Chevalier T, Gazzah A, Remon-Masip J, Bescher G, Soria JC, Pignon JP, Besse B. Molecular Tumor Board (MTB) in non-small cell lung cancers (NSCLC) to select targeted drugs: 4-year experience at Gustave Roussy. 16th World Conference on Lung Cancer (WCLC 2015), Denver, Colorado, USA, September 6–9, 2015. European Cancer Congress, Vienna, Austria September 25-29, 2015. *European J Cancer* 2015; 51: S624. DOI: [https://doi.org/10.1016/S0959-8049\(16\)31722-1](https://doi.org/10.1016/S0959-8049(16)31722-1)

Bernard B, Albiges L, Signoretti S, Novak J, Hirsch MS, Massard C, Y Lorient Y, Fadel E, Chartier S, **de Montpreville V**, Fizazi K, Sweeney CJ, Adam J. Programmed death-ligand 1 (PD-L1) expression in cured and not cured testicular and other germ cell tumors (GCT). 2016 Genitourinary cancers symposium, San Francisco, CA, January 7-9, 2016. *J Clin Oncol* 2016; 34 (2 suppl): 485.

Rouanne M, Adam J, Goubar A, Robin A, Ohana C, Louvet E, Cormier J, Mercier O, Dorfmueller P, Fattal S, **Thomas de Montpreville V**, Fadel E, Besse B, Olaussen KA, Auclair C, Soria JC. Baseline serum levels of osteopontin and thrombospondin-1 predict shorter overall survival in primary resected non-small cell lung cancer. [abstract]. In: Proceedings of the 106th Annual Meeting of the American Association for Cancer Research; 2015 Apr 18-22; Philadelphia, PA. *Cancer Res* 2015; 75 (15 Suppl): Abstract nr 1548. doi:10.1158/1538-7445.AM2015-1548.

Rouquette I, Taranchon-Clermont E, Gilhodes J, Bluthgen MV, Perallon R, Chalabreysse L, De-Muret A, Hofman V, Marx A, Parrens P, Secq V, **Thomas De-Montpreville V**, Galateau-Salle F, Brousset P, Girard N, B. Besse, Molina TJ, Mazieres J. PD-L1 expression in thymic epithelial tumors: a comparative analysis. 7th international thymic malignancy interest group annual meeting, ITMIG 2016, San Francisco, CA, September 15-17, 2016.

Sullivan IG, Lacroix L, Adam J, Honore A, Dorvault N, Gianoncelli L, Le Teuff G, Besse B, Soria JC, **de Montpreville V**, Scoazec JY, Baudin E, Planchard D. Novel mutations in sporadic typical carcinoids of the lung (lung-TC): Tumor genomic profile by next generation sequencing (NGS). American Society of Clinical Oncology (ASCO) Annual Meeting, 3-7 Jun 2016, Chicago, Illinois, United States of America. *J Clin Oncol* 34, 2016 (suppl; abstr 11596).

Molina T, Bluthgen MV, Chalabreysse L, **Thomas De Montpreville V**, De Muret A, Hofman V, Lantuejoul S, Parrens M, Rouquette I, Secq V, Girard N, Marx A, Besse B. Pathological central review of 290 thymic epithelial tumors (TET): The national network RYTHMIC experience. 2016 ASCO Annual Meeting. J Clin Oncol 34, 2016 (suppl; abstr 8568).

Cros J, Soukeur MB, Raffenne J, Dumont F, Thomas De Montpreville V, Antoine M, Scoazec JY, Cazes A, Svrcek M, Hentic O, Sauvanet A, Bedossa P, Paradis V, Ruszniewski P, Couvelard A. Well differentiated pancreatic neuroendocrine tumors (WDPNET) G3: Does the Ki67 really do it all? European Pancreatic Club (EPC) 48th meeting, Liverpool, 6-9th July 2016. Pancreatology 2016; 16, S29.

Sullivan IG, Deloger M, Lacroix, L, Job B, Dorvault N, Adam J, Honore A, Gianoncelli L, Le Teuff G, **de Montpreville V**, Besse B, Soria JC, Scoazec JY, Baudin E, Planchard D. Genomic profile in pulmonary neuroendocrine tumors (puNETs): the whole-exome sequencing (WES) as a strategic tool. 41st ESMO Congress (ESMO 2016), 7-11 October 2016, Copenhagen. [Ann Oncol \(2016\) 27 \(suppl 6\): 4190](#).

Sullivan I, Kossai M, Le Teuff G, Deloger M, Dorvault N, Gianoncelli L, **de Montpreville V**, Job B, Bluthgen MV, Besse B, Soria JC, Adam J, Scoazec JY, Baudin E, Planchard D. Mutational burden in pulmonary neuroendocrine tumors. IASLC 17th world conference on lung cancer, December 4-7, 2016, Vienna, Austria. [JTO 2017; 12: S404](#).

Mihoubi Bouvier FFM, Fadel E, **Thomas de Montpréville V**, Balleyguier C, Caramella C. MRI of vertebral invasion by non small cell lung cancer: which sequences are useful? European Congress of Radiology, March 1-5, 2017, Vienna, Austria. [DOI: 10.1594/ecr2017/C-2184](#).

Godinas L, Lepavec J, **de Montpreville V**, Ghigna M, Mussot S, Mercier O, Fadel E, Dorfmueller P. Increased interstitial neutrophils in lung transplant recipients with donor specific antibodies as a potential marker of subclinical AMR related events. ISHLT 37th Annual Meeting and Scientific Sessions, April 5-8 2017, San Diego, CA. [J Heart Lung Transplant 2017; 36: S310](#).

Bulik-Sullivan B, Busby J, Davis M, Young L, Murphy T, Clark A, Duke F, Busby M, Derti A, Skoberne M, Jooss K, Gustafson, C, De Rienzo, A, G. Richards W, T. Dao N, R. Kim H E. Anderson J, Choi CM, **Thomas de Montpréville V**, Yelensky R. Antigen identification for cancer immunotherapy by deep learning on tumor HLA peptides American Association for Cancer Research Annual Meeting, April 14-18 2018; Chicago, IL. [Cancer Research 2018; 78: Abstract 5722. DOI: 10.1158/1538-7445.AM2018-5722](#).

Hofman V, Zahaf K, **De Montpreville V**, Chalabreysse L, De Muret A, Rouquette I, Le Naoures C, Secq V, Marx A, Girard N, Besse B, Hofman P, Molina TJ. Occurrence of a coexpression of the thymic squamous cell carcinoma markers CD5 and CD117 by lung carcinomas in a series of 251 epidermoid squamous cell carcinomas. 9th international thymic malignancy interest group annual meeting, ITMIG 2018, Seoul, South Korea, October 25-27, 2018.

Touzart A, Belhocine M, Spicuglia S,, **Thomas de Montpreville V**, Chalabreysse L, Marx A, Girard N, Gibault L, Besse B, Macintyre E, Asnafi V, Molina TJ. DNA methylation analysis on paraffin embedded tissue as a new tool for the differential diagnosis between T-Lymphoblastic Lymphoma (T-LBL) and lymphocyte-rich thymoma. [EAHP 2018](#), 19th meeting of the European Association for Haematopathology. Edinburgh, Scotland, UK, September 29 - October 4, 2018.

Adam J, Bardet A, **de Montpreville V**, Barlesi F, Pourel N, Noel G, Gkika E, Mercier O, Edwards J, Thomas PA, Le Péchoux C, on behalf of the IFCT0503-Lung ART intergroup Trial. PD-L1 expression and lymphocyte infiltration in resected stage IIIA N2 non-small cell lung cancer: preliminary data from an ancillary study of the phase III Lung Adjuvant Radiotherapy Trial (Lung ART). IASLC 20th World Conference on Lung Cancer. September 7-10, 2019. Barcelona Spain.

Besson FL, Fernandez B, Faure S, Guillot G, Vignaud A, Mercier O, Seferian A, Mussot S, Blanchet E, Mitilian D, Chetouani A, Bulifon S, Bouderraoui F, Mignard X, Le Pechoux C, Montani D, **de Montpreville V**, Levy A, Fadel E, Planchard D, Besse B, Gervais P, Comtat C, Lebon V, Durand E: Quantitative T1 and T2 mapping for multimodal PET-MRI lung oncology purpose. Annual Congress of the European Association of Nuclear Medicine EANM'19. October 12 - 16, 2019. Barcelona Spain.

Besse B, Adam J, Cozic N, Chaput-Gras N, Planchard D, Mezquita L, Remon Masip J, Lavaud P, Naltet C, Gazzah A, **Thomas de Montpreville V**, Ghigna MR, Mussot S, Fadel E, Mabilille L, Duchemann B, Barlesi F, Soria J, Caramella C, Mercier O. Neoadjuvant atezolizumab (A) for resectable non-small cell lung cancer (NSCLC): results from the phase II PRINCEPS trial. Proffered Paper presentation ESMO Virtual Congress 2020, 19-21 September 2020. Switzerland. [Annals of Oncology 2020; 31 \(suppl 4\): S794-5](#). [10.1016/annonc/annonc282](#).

Benitez JC, Job B, Thomas de Montpreville V, Lacroix L, Soulnier P, Arana R, Lambotte O, FHU Care, Mussot S, Mercier O, Fadel E, Scoazec JY, Besse B. Cancer activation pathways of Thymic Epithelial Tumors (TETs) by targeted gene expression analysis. ASCO Annual Meeting, June 4-8, 2021. [DOI: 10.1200/JCO.2021.39.15_suppl.8575](#). Journal of Clinical Oncology 39, 15_suppl 2021: 8575-8575.

Benitez JC, Naigeon M, Lambotte O, **De Montpreville VT**, Mussot S, Mercier O, Fadel E, Scoazec JY, Planchard C, Lavaud P, Abdayem P, Naltet C, Barlesi F, Soria JC, Saada V, Chaput N, Besse B. Circulating T-cell immunosenescence in patients with thymic epithelial tumors (TETs). European Society for Medical Oncology Virtual Congress Sept 16-21 2021. [Ann Oncol 2021, 32 S1200-1](#).

Pieropan S, Mercier O, Mitilian D, Pradere P, Fabre D, Ion I, Mir O, Thomas de Montpreville V, Galbardi B, Fadel E: Results of multimodal treatment including surgery in primary thoracic synovial sarcoma. Society of Thoracic Surgeons 58th annual meeting, January 29-31 2022. Miami Beach, Florida.

Présentations à des congrès nationaux:

Thomas de Montpréville V, Capron F, de Fenoy O, Rochemaure J, Diebold J. La tuberculose des bronches. A propos de 11 cas. Journées de pathologie (SFANP). Paris. 6 Dec 1987.

de Montpréville V: Histiocytofibrome malin de type inflammatoire pulmonaire primitif (cas n°6); tumeur myofibroblastique inflammatoire (cas n°7). Pathologie tumorale inhabituelle pulmonaire. Division française de l'académie internationale de pathologie. Paris. 4 Octobre 1996.

de Montpréville V, Nashashibi N, Dulmet E: Histopathologie des sarcomes pulmonaires primitifs. 9ème journée de pathologie thoracique. Centre chirurgical Marie Lannelongue. 21 Mars 1997.

de Montpréville V, Dulmet E, Nashashibi N: Actinomycoses thoraciques. Diagnostic anatomo-pathologique. 11ème journée de pathologie thoracique. Centre chirurgical Marie Lannelongue. 19 Mars 1999.

de Montpréville V: Les thymomes: classification et pronostic. "Thymus humain: du développement à la pathologie", Journée scientifique de l'institut Paris-Sud sur les cytokines. Centre chirurgical Marie Lannelongue. 30 Mars 1999.

de Montpréville V, Nashashibi N, Dulmet E: Anatomie pathologique de la lymphangioliomyomatose. 12ème journée de pathologie thoracique. Centre chirurgical Marie Lannelongue. 17 Mars 2000.

de Montpréville V, Zémoura L, Dulmet E: Tumeurs primitives de la paroi thoracique. Classification anatomo-pathologique. Journée de pathologie thoracique 2002. Centre chirurgical Marie Lannelongue. 22 Mars 2002.

de Montpréville V: Séminome médiastinal (cas n°3); Maladie de Castleman localisée de type hyalin-vasculaire (cas n°4). Séminaire de lames de la division française de l'académie internationale de pathologie. Pathologie du médiastin. Carrefour Pathologie 2002. Paris . 8 Novembre 2002.

de Montpréville V: Tumeurs à cellules fusiformes. Symposium de la division française de l'académie internationale de pathologie. Pathologie du médiastin. Carrefour Pathologie 2002. Paris . 8 Novembre 2002.

de Montpréville V, Dulmet E: Histopathologie des tumeurs nerveuses du médiastin. Journée de pathologie thoracique 2004. Centre chirurgical Marie Lannelongue. 19 Mars 2004.

T de Montpréville V: Anatomie pathologique des tumeurs du thymus. 3^{ème} atelier de Pathologie Thoracique de l'IGR. 29 novembre 2007.

De Montpréville V: Kyste du médiastin postérieur avec différenciation mullerienne, une nouvelle entité anatomo clinique. 2^{ème} journée scientifique interne du centre chirurgical Marie Lannelongue. 27 mars 2008.

Thomas de Montpréville V, Dorfmuller P, Dulmet E: Carcinomes thymiques: étude anatomo-clinique de 33 cas. 33^{èmes} Assises de Pathologie Lille 21-22 mai 2010.

Thomas de Montpréville V, Fadel E, Misnard G, Dulmet E, Dartevelle P: Prise en charge des pièces de pariéctomie thoracique avec résections vertébrales. 33^{èmes} Assises de Pathologie Lille 21-22 mai 2010.

Thomas de Montpréville V: Anatomie pathologique des sarcomes de la paroi thoracique. 3^{èmes} rencontres des Alumni du CCML, Abbaye des Vaux de Cernay, 11-12 juin 2012.

de Montpréville V : Tumeur du médiastin. Aspects anatomo-pathologiques. X^{ème} Journée de Pathologie Thoracique de l'hôpital Percy. 21 septembre 2012.

Thomas de Montpréville V: Classification anatomopathologique et anatomoclinique des tumeurs thymiques. Journée de l'Institut d'Oncologie Thoracique. Abbaye des Vaux de Cernay, 24 mai 2013.

Thomas de Montpréville V : Par quel moyen obtenir le diagnostic histologique d'une tumeur médiastinale? [6^{ème} journée de Pathologie Respiratoire de l'Hôpital Foch. 20 mars 2015, Paris Trocadéro.](#)

Thomas de Montpréville V : Tumeurs épithéliales thymiques : la prise en charge en 2017. Anatomopathologie. 9^{ème} Congrès Génération Thorax. 17-18 mars 2017, Saint-Malo.

Thomas de Montpréville V : Tests rapides EGFR et KRAS pour cancer pulmonaire à l'hôpital Marie Lannelongue. 7^{ème} Journée des Pathologistes des Hôpitaux Généraux. 31 mars 2017, Hôtel Dieu Paris.

Dulmet E, **Thomas de Montpréville V**. Histopathologie des tumeurs neuroendocrines du poumon. 5^{ème} journée de pathologie thoracique. Centre chirurgical Marie Lannelongue. 19 Mars 1993.

Chapelier A, Hervé P, Mazmanian G, Dartevelle P, Dulmet E, **de Montpréville V**, Allain G, Gaillard C, Verriest C, Weiss M : Modifications des paramètres fonctionnels et hémodynamiques du poumon transplanté chez le porc au décours des ischémies prolongées. Journée de la recherche. Centre Chirurgical Marie Lannelongue 18 juin 1993.

Sosse-Alaoui H, Gorenne I, Norel X, **Thomas de Montpréville V**, Brink C. Libération de mucine par les voies aériennes humaines et modulation pharmacologique. Journée de la recherche. Centre Chirurgical Marie Lannelongue 18 juin 1993.

Sossé-Alaoui H, Gorenne I, **Thomas de Montpréville V**, Brink C: Développement d'un modèle de sécrétion de mucines par les bronches humaines in vitro. Journée de la recherche. Centre Chirurgical Marie Lannelongue. 1 juin 1994.

De Sousa Uva M, Piot D, **de Montpréville V**, Galletti L, Petit J, Verriest C, Gaillard M, Planché C : Evaluation expérimentale d'un conduit veineux valvé bovin en position VD-AP. Journée de la recherche. Centre Chirurgical Marie Lannelongue. 1 juin 1994.

Macchiarini P, Mazmanian M, Dulmet E, **de Montpréville V**, Darteville P : Allotransplantation hétérotopique de la trachée et du bloc trachée-œsophage vascularisé chez le porc. Journée de la recherche. Centre Chirurgical Marie Lannelongue. 1 juin 1994.

Dulmet E, **Thomas de Montpréville V**, Nashashibi N. Quels sont les critères diagnostiques du cancer bronchiolo-alvéolaire? 7ème journée de pathologie thoracique. Centre chirurgical Marie Lannelongue. 31 Mars 1995.

Regnard JF, Santelmo N, Romdhani, **de Montpréville V**, Dulmet E, Hervé P, Levasseur P: Le cancer bronchiolo-alvéolaire: Facteurs pronostiques et résultats à distance. 7ème journée de pathologie thoracique. Centre chirurgical Marie Lannelongue. 31 Mars 1995.

Taisne C, Norel X, Labat C, **de Montpréville V**, Verriest C, Mazmanian G, Gaspard J, Gorenne I, Sosse-Alaoui H, Brink C : Activités cholinestérasiques dans les cellules bronchiques. 3^{ème} journée de la recherche. Centre Chirurgical Marie Lannelongue 23 juin 1995.

Sosse-Alaoui H, Gorenne I, Labat C, Planté S, **Thomas de Montpréville V**, Norel X, Gascard JP, Taisne C, Brink C : Secrétions des mucines par les bronches humaines in vitro. 3^{ème} journée de la recherche. Centre Chirurgical Marie Lannelongue 23 juin 1995.

Macchiarini P, Mazmanian G, Burel R, Gaillard M, Verriest C, Dulmet E, **de Montpréville V**, Nashashibi N, Darteville P : Trachéoplastie par glissement chez le jeune animal. Croissance et fonction de la trachée. 3^{ème} journée de la recherche. Centre Chirurgical Marie Lannelongue 23 juin 1995.

Dulmet E, **de Montpréville V**: Tumeurs du médiastin: catégorisation histologique.(présenté par V de M) Journée de pathologie thoracique. Société française de médecine des armées. Val de Grâce, Paris. 15 Novembre 1996.

Regnard JF, Guibert L, **de Montpréville V**. Les sarcomes pulmonaires primitifs: résultats du traitement chirurgical. 9ème journée de pathologie thoracique. Centre chirurgical Marie Lannelongue. 21 Mars 1997.

Prévoit S, **T de Montpréville V**, P de Saint-Maur P, Dulmet E: Inflammation chronique de la plèvre et lymphome malin: à propos de 8 cas occidentaux. Carrefour Pathologie 99, Paris 29 Novembre - 3 décembre 1999.

Dulmet E, **de Montpréville V**, Nashashibi N: Anatomie pathologique des tumeurs neuro-endocrine du poumon. 12ème journée de pathologie thoracique. Centre chirurgical Marie Lannelongue. 17 Mars 2000.

Dulmet E, **de Montpréville V**, Zémoura L: Médiastinites fibreuses: étiologies et anatomopathologie. journée de pathologie thoracique. Centre chirurgical Marie Lannelongue. 28 Mars 2003.

Fadel E, Wijtemburg E, Mazoit J-X, Michel R, Le Guen R, Bernatchez R, **de Montpréville V**, Dartevelle P, Hervé P. Regression of bronchial circulation after revascularization of chronically obstructed pulmonary artery in pig. Journée de la Recherche du CHU Paris-Sud. Faculté de Médecine, Le Kremlin-Bicêtre. 25 Juin 2004.

Filaire M, Decante B, Seccatore F, Mazmanian M, **de Montpreville V**, Hervé P. NO inhalé et prévention de l'œdème pulmonaire post-pneumectomie chez le porc. 58^{ème} congrès de la société française de chirurgie thoracique et cardio-vasculaire. Paris 10 juin 2005.

Joudinaud TM, Fadel E, **Thomas-de-Montpreville V**, Mussot S, Flecher EM, Dartevelle PG. Insuffisance cardiaque aiguë fatale après thymomectomie Journées d'Automne de la Société Française de Chirurgie Thoracique et Cardio-Vasculaire, Paris. 9 décembre 2005.

M Dahan, **V de Montpreville** (Modérateurs Oncologie thoracique): Zemoura L, Chapelier A: Tumeurs épithéliales thymiques, place de l'anatomopathologiste, stratégie thérapeutique - Friard S : Thérapeutiques ciblées en oncologie pulmonaire. 2ème rencontre annuelle de Pathologie Thoracique de l'Hôpital Foch. 18 mars 2011, Paris Trocadéro.

Ghigna MR, Chartier S, Lacroix L, Besse B, Dorfmuller P, Fadel É, **Thomas de Montpréville V**. Evaluation histologique et moléculaire des carcinomes pulmonaires multiples non à petites cellules: étude rétrospective de 53 cas. 38èmes Assises de Pathologie; Bruxelles, 4-5 Juin 2015.

Pernot S, Fathallah N, Abbes L, Pere H, de Parades V, Pavie J, Lucas ML, Rachas A, Thomas de Montpréville V, Cellier C, Taieb J, Weiss L. Stratégie de dépistage de la néoplasie intraépithéliale anale de haut grade chez les homosexuels masculins infectés par le VIH par frottis, PCR HPV 16 et examen clinique +/- anoscopie haute résolution: performances et faisabilité en France. [Journées Francophones d'Hépatogastroentérologie et d'Oncologie Digestive 19-22 mars 2015](#), Palais des Congrès Paris.

Molina TJ, Bluthgen MV, Chalabreysse L, **Thomas De Montpreville V**, De Muret I, Hofman V, Marx A, Parrens M, Payan MJ, Rouquette I, Secq V, Girard N, Besse B. Intérêt de la relecture

centralisée de 400 tumeurs épithéliales thymiques: L'expérience du réseau National RYTHMIC. Communication orale SFP, Carrefour Pathologie. Paris 7-10 novembre 2016.

Hofman V, Butori C, Chalabreysse L, **de-Montpreville VT**, de-Muret A, Girard N, Ilie M, Lalve S, Lantuejoul S, Marx A, Parrens M, Payan MJ, Rouquette I, Secq V, Hofman P, Molina T, Besse B. Etude de l'amplification du gène FGFR1 dans une série de 37 tumeurs épithéliales thymiques (TET), constituée de carcinomes épidermoïdes thymiques (CET) et thymomes B3. Communication orale SFP, Carrefour Pathologie. Paris 7-10 novembre 2016.

Varinot J, **de Montpreville V**, Comperat E Utilité de l'étude immunohistochimique de SALL-4, CK20 et CDX-2 dans des tumeurs germinales extratesticulaires : étude rétrospective de 52 cas. Communication orale SFP, Carrefour Pathologie. Paris 7-10 novembre 2016.

Ghigna MR, Crutu A, Florea V, Soummier-Feuillet S, Baldeyrou P, Adam J, Lacroix L, Besse B, Mercier O, Fadel É, Dorfmueller P, **Thomas de Montpréville V**. Génotypage des carcinomes pulmonaires à partir de ponctions ganglionnaires médiastinales trans-trachéo-bronchiques guidées par vidéo échoendoscopie : expérience personnelle de 363 cas en routine et intérêt d'une technique moléculaire rapide utilisée dans 28 cas. Communication orale SFP, Carrefour Pathologie. Paris 22 novembre 2017.