

Critères pour optimiser les traitements dans l'hypertension artérielle pulmonaire (HTAP)

Kriterien für eine optimale Behandlung der pulmonalen arteriellen Hypertonie (PAH)

Literatur / Références

1. D'Alonzo GE, Barst RJ, Ayres SM, et al. Survival in patients with primary pulmonary hypertension. Results from a national prospective registry. *Ann Intern Med* 1991; 115:343-349
2. Humbert M, Sitbon O, Chaouat A, Bertocchi M, Habib G, Gressin V, Yaïci A, et al. Survival in patients idiopathic, familial, and anorexigen-associated pulmonary arterial hypertension in the modern management era. *Circulation* 2010;122:156-163
3. Fischler M, Speich R, Dorschner L, Nicod L, Domenighetti G, Tamm M, et al. Pulmonary hypertension in Switzerland: treatment and clinical course. *Swiss Med Wkly* 2008; 138(25-26):371-378
4. Benza RL, Miller DP, Gomberg-Maitland M, Franz RP, Foreman AJ, Coffey CS, et al. Predicting survival in pulmonary arterial hypertension: insights from the Registry to Evaluate Early and Long-Term Pulmonary Arterial Hypertension Disease Management (REVEAL). *Circulation* 2011;122:164-172
5. Sitbon O, Humbert M, Nunes H, Parent F, Garcia G, Hervé P, et al. Long-term intravenous epoprostenol infusion in primary pulmonary hypertension: prognostic factors and survival. *J Am Coll Cardiol* 2002;40:780-788
6. Nickel N, Golpon H, Greer M, Knudsen L, Olsson K, Westerkamp V, et al. The prognostic impact of follow-up assessments in patients with idiopathic pulmonary arterial hypertension. *Eur Respir J* 2012; 39:589-596
7. Sitbon O, Humbert M, Jaïs X, Iosifescu V, Hamid AM, Provencher S, et al. Long-term response to calcium channel blockers in idiopathic pulmonary hypertension. *Circulation* 2005; 111:3105-3111
8. Galie N, Hoeper MM, Humbert M, Torbicki A, Vachiery JL, Barbera JA, et al. Guidelines for the diagnosis and treatment of pulmonary hypertension. *Eur Respir J* 2009;34:1219-1263
9. Forfia PR, Fischer MR, Mathai SC, et al. Tricuspid annular displacement predicts survival in primary hypertension. *Am J Respir Crit Care Med* 2006; 174:1034-1041
10. van de Veerdonk MC, Kind T, Marcus JT, Mauritz GJ, Heymans MW, Bogaard HJ, et al. Progressive right ventricular dysfunction in patients with pulmonary arterial hypertension responding to therapy. *J Am Coll Cardiol* 2011; 58:2511-2519
11. van Wolferen SA, Marcus JT, Boonstra A, Marques KM, Bronzwaer JG, Spreeuwenberg MD, et al. Progressive value of right ventricular mass, volume, and function in idiopathic pulmonary arterial hypertension. *Eur Heart J* 2007; 28:1250-1257
12. Nagaya N, Nishikimi T, Uematsu M, Satoh T, Kyotani S, Sakamaki F, et al. Plasma brain natriuretic peptide as a prognostic indicator in patients with primary pulmonary hypertension. *Circulation* 2000;102:865-870
13. Williams MH, Handler CE, Akram R, et al. Role of N-terminal brain natriuretic peptide (N-TproBNP) in scleroderma-associated pulmonary arterial hypertension. *Eur Heart J* 2006;27:1485-1494
14. Gabler NB, French B, Strom BL, Palevsky HI, Taichman DB, Kawut SM, et al. Validation of 6-minute walk distance as a surrogate end point in pulmonary arterial hypertension trials. *Circulation* 2012;126:349-356
15. Savarese G, Paolillo S, Costanzo P, D'Amore C, Cecere M, Losco T, et al. Do changes of 6-minute walk distance predict clinical events in patients with pulmonary arterial hypertension?: a meta-analysis of 22 randomized trials. *J Am Coll Cardiol* 2012; 60:1192-1201
16. Hoeper MM, Markevych I, Spiekeroetter E, Welte T, Niedermeyer J. Goal-oriented treatment and combination therapy for pulmonary arterial hypertension. *Eur Respir J* 2005; 26:858-863
17. McLaughlin V. Managing pulmonary arterial hypertension and optimizing treatment options: prognosis of pulmonary artery hypertension. *Am J Cardiol* 2013;111[suppl]:10C-15C
18. Badesch DB, Raskob GE, Elliott CG, Krichman AM, Farber HW, Frost AE, Barst RJ, et al. Pulmonary arterial hypertension: baseline characteristics from the REVEAL Registry. *Chest* 2010; 137:376-387