

Publications related to POCUS ultrasonography

- **Tagan D**, Delabays A. Echocardiographie pour ou/et par l'interniste [Echocardiography for and/or by the internist]. Rev Med Suisse. 2006;2:S10.
- **Tagan D**, Bendjelid K, Beaulieu Y, Broccard A, Christen G, Fishman D, Ribordy V. L'échocardiographie par l'urgentiste et l'intensiviste [Echocardiography by the emergency physician and the intensivist]. Rev Med Suisse. 2009;5:1620–1622.
- Giraud R, Siegenthaler N, **Tagan D**, Bendjelid K. Évaluation des compétences requises pour la pratique de l'échocardiographie aux soins intensifs [Assessment of the competencies required for performing echocardiography in intensive care]. Rev Med Suisse. 2009;5:2518–2521.
- Giraud R, Siegenthaler N, **Tagan D**, Bendjelid K. Évaluation des compétences pour la pratique de l'échocardiographie à un niveau avancé aux soins intensifs [Assessment of the competencies for performing advanced-level echocardiography in intensive care]. Rev Med Suisse. 2011;7:413–416.
- **Tagan D**, Beaulieu Y. Implémentation de l'ultrasonographie ciblée dans une unité de soins critiques [Implementation of targeted ultrasonography in a critical care unit]. Praxis. 2014;103:705–709.
- Broccard A, **Tagan D**. Diaphragmatic ultrasonography: an underutilized tool to assess ICU patients with respiratory failure and/or difficult weaning. ICU Management. 2014;2:31–34.
- **Tagan D**, Fumeaux T, Beaulieu Y. Un concept novateur de formation en échographie ciblée pour l'intensiviste utilisant l'e-learning et la simulation [Innovative concept in ultrasonography training targeted for the intensivist using e-learning and simulation]. Rev Med Suisse. 2015;11:785–786.
- Zieleskiewicz L, et al.; CAR'Echo and AzuRea Collaborative Networks. Point-of-care ultrasound in intensive care units: assessment of 1073 procedures in a multicentric, prospective, observational study. Intensive Care Med. 2015;41(9):1638–1647. (Collaborateur)
- Vionnet JL, Marti C, Breuss E, **Tagan D**, Fumeaux T, Grosgurin O. POCUS (Point-of-Care Ultrasonography) en médecine interne générale : champ d'application et formation [POCUS (Point-of-Care Ultrasonography) in internal general medicine: applications scope and training]. Rev Med Suisse. 2021;17:1814–1818.
- **Tagan D**, Beaulieu Y, Grosgurin O. Défi d'un enseignement adapté et rigoureux en ultrasonographie ciblée [The challenge of an appropriate and rigorous teaching of focused ultrasonography]. Rev Med Suisse. 2025;21:1575–1577.
- Bieler S, von Düring S, **Tagan D**, Grosgurin O, Fumeaux T. Impact of a point-of-care ultrasound training program on the management of patients with acute respiratory or circulatory failure by in-training emergency department residents (IMPULSE): Before-and-After Implementation Study. JMIRx Med. 2025;6:e53276.
- Leidi, A et al. The widening gap between point-of-care ultrasonography course participation and supervision resources. European Journal of Internal Medicine 2025. In press.