

Supplementary material

Slawek-Szmyt S, Grygier J, Grygier M, et al. Recurrent decompression sickness in experienced divers treated with percutaneous patent foramen ovale closure. Kardiol Pol. 2023.

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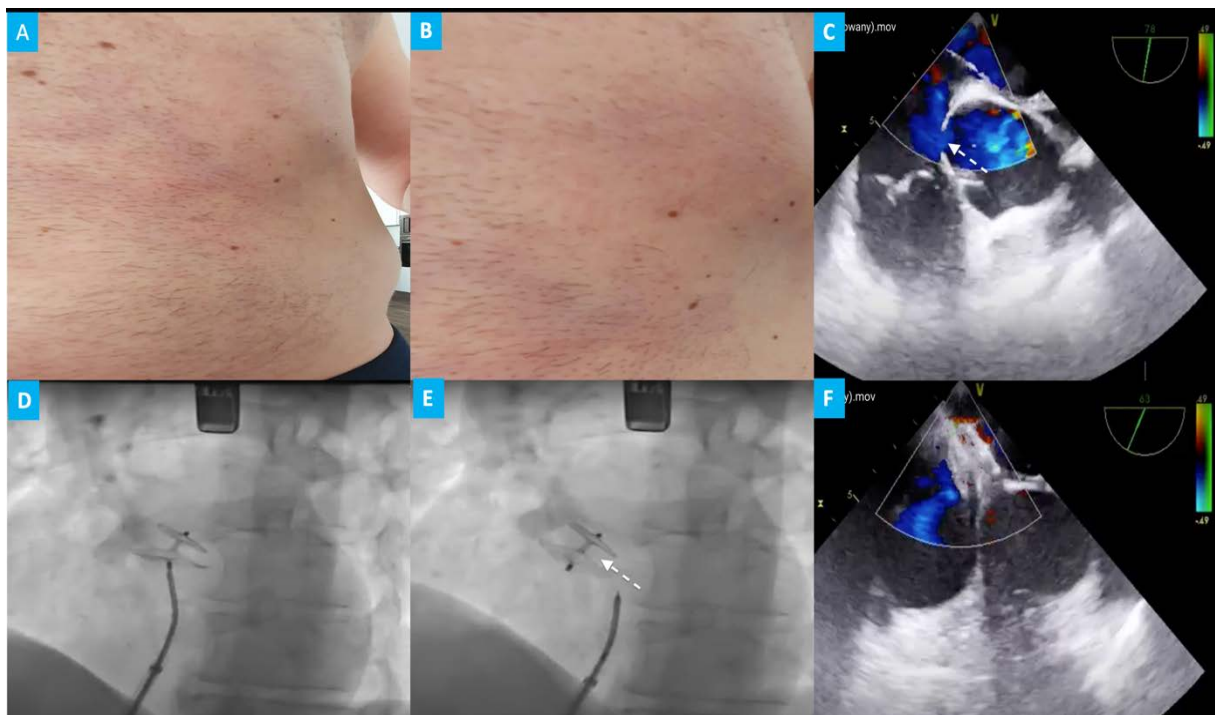


Figure S1. **A-B.** An image of a mottled pruritic rash (cutis marmorata) that occurred after diving on the trunk provided by the patient. **C.** Transesophageal echocardiogram showing the shunt through the patent foramen ovale (arrow). **D.** Angiogram from the patent foramen ovale closure procedure showing the occluder (arrow) just before the final locking. **E.** Angiogram from the procedure showing the occluder (arrow) after release. **F.** Final transesophageal echocardiogram visualizing the occluder without persistent leakage