

REDISCOVER FREEDOM™

- An advanced, all-ceramic bearing technology to treat a worn osteoarthritic hip.
- More conservative than total hip replacement, replaces the worn cartilage while retaining the natural hip.
- Allows patients to return to what they love doing, with confidence and without restriction¹¹.
- Patients who receive a ReCerf® may never need a total hip replacement.

ReCerf®



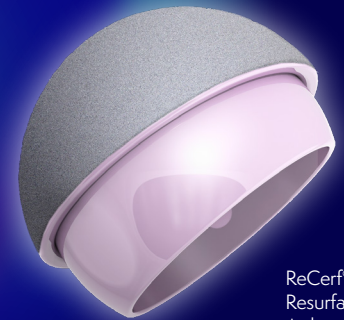

MatOrtho



Hip resurfacing offers lasting pain relief and enables patients to return to normal activities and sports for years post-surgery¹⁻⁴. By closely matching the native hip anatomy, it enhances stability⁵ and promotes a natural gait⁶. Compared to total hip replacement, patients often find their resurfaced hip feels more natural and reliable during sports and activities⁷, with surgeons supporting unrestricted return to diverse physical activities after rehabilitation⁸.

ReCerf[®] features a ceramic-on-ceramic (CoC) bearing, known for superior biocompatibility⁹, minimal wear¹⁰, and no metal bearing surfaces. ReCerf[®] patients report high satisfaction, pain relief, and return to recreational and heavy work activities¹¹. Radiographic data confirms stable implant fixation¹¹. With over 1,000 implanted, the 5-year revision rate is very low compared to national averages and most alternatives¹¹. Overall outcomes match or exceed those of contemporary hip replacements in similar patients¹¹.

Rediscover Freedom™



ReCerf[®] Hip Resurfacing Arthroplasty



Scan the QR code with your camera to instantly view available materials.

1. Barrack RL *et al. Clin Orthop Relat Res.* 2013;471:3803–3813.
2. Haddad FS *et al. Bone Joint J.* 2015;97-B:617–622.
3. Jonas SC *et al. Hip Int.* 2019;29(6):630–637.
4. Vanlommel J *et al. Clin J Sport Med.* 2022;32(2):135–138.
5. Girard J *et al. J Bone Joint Surg Br.* 2006;88(6):721–726.
6. Wiik AV *et al. Bone Joint J.* 2019;101-B(11):1423–1430.

7. Pritchett JW. *JBJS Open Access.* 2020;5(2):e0004.
8. Girard J, *et al. Int Orthop.* 2013;37(6):1019–1024.
9. Fisher J *et al. In: Bioceramics and Alternative Bearings in Joint Arthroplasty.* Steinkopff; 2005:21–24.
10. De Villiers D *et al. Biotribology.* 2020;21:100117
11. MatOrtho Ltd. ReCerf Hip Resurfacing Arthroplasty: *Clinical Rationale.* Document no. ML-300-200. Available at: www.recerf.com.

