

# ACP Tendo for the Treatment of Tendon Disorders

## Tennis Elbow, Patella Tip Syndrome

### (also known as Jumper's Knee), Partial Rupture of a Tendon

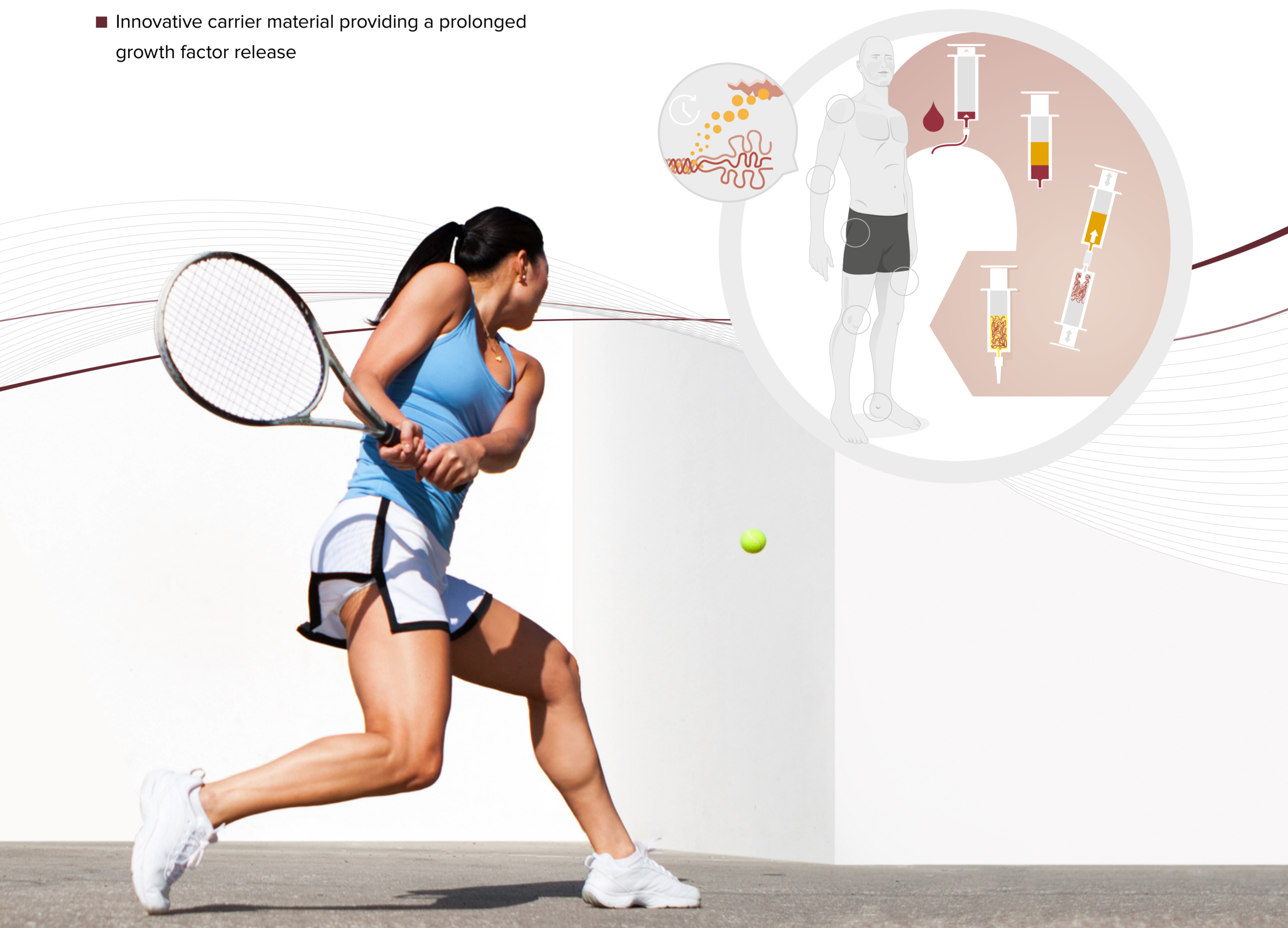
If you are currently receiving treatment for a tendon injury or tendinopathy, ask your physician about how adjunctive therapy with ACP Tendo could support the healing process.<sup>1,2</sup>

ACP Tendo therapy offers a natural, biological therapy approach involving the use of the body's own biological substances derived from your blood in combination with an innovative collagen carrier.

- Ambulatory procedure
- Fast treatment (< 30 min.)
- Biological substances produced by your own body
- Innovative carrier material providing a prolonged growth factor release

## The Treatment Process

1. Blood is drawn from a vein in the arm
2. A separation procedure extracts and concentrates the desired body substances (ACP – autologous conditioned plasma)<sup>3</sup>
3. ACP is mixed with the carrier
4. The mixture (ACP Tendo) is injected into the affected region
5. Growth factors are released at the injury site



#### Studies

1. Christoph Eiser et al. ACP Tendo-Plant Derived Human Collagen Scaffold Combined With ACP for the Treatment of Tendinopathy – A European Case Series. Poster No. 1216 presented at: ORS 2018 Annual Meeting; March 12, 2017; New Orleans, LA
2. Farkash U et al. First clinical experience with a new injectable recombinanthuman collagen scaffold combined with autologous platelet-rich plasma for the treatment of lateral epicondylar tendinopathy (tennis elbow). J Shoulder Elbow Surg, 2018, Vol 28(3):503-509
3. Mazocco A et al. The positive effects of different platelet-rich plasma methods on human muscle, bone, and tendon cells. The American Journal of Sports Medicine. 2012;40(8):1742-9.

For information on the studies please contact your physician.