

EXO SYNCHROMAX[®]

Para-Hisian pacing made easy:

Real-time noninvasive assessment of cardiac electrical synchrony.



SYNCHROMAX

There is a new tool: **SYNCHROMAX[®]** is a simple, reliable, accurate and noninvasive way of assessing cardiac synchrony. It is based on a proprietary software that acquires heart signals and after averaging and processing them produces an Electrical Synchrony Index altogether with a pair of self-explanatory curves showing on real-time the degree of interventricular synchrony.

Some groups use special leads and sheaths, others use conventional or special screw-in leads, but the ideal pacing site is easily achieved verifying real-time synchrony with **SYNCHROMAX[®]**. His Bundle mapping or additional catheters are not necessary, making Para-Hisian implants easy and as fast as conventional right ventricular apical pacing was for many years.

We invite you to visit exosynchromax.com to see how easy a SYNCHROMAX[®]-guided Para-Hisian implant is.

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