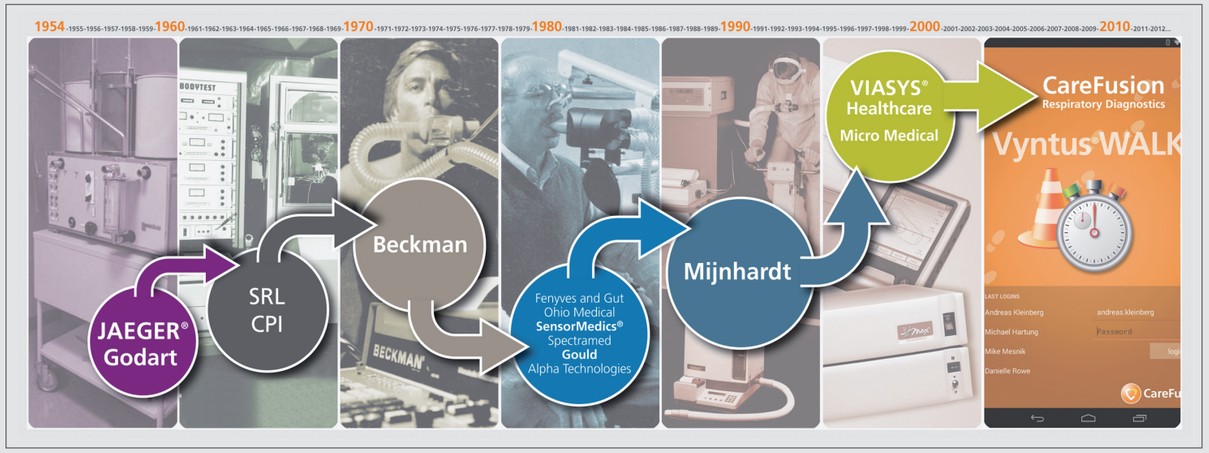
CareFusion 60 years in Respiratory Diagnostics



References

"The 6MWT is confirmed to be a simple and reliable first-line test for quantification of exercise intolerance in patients with HF"; Marco Guazzi, MD, PhD, FACC, Kenneth Dickstein, MD, PhD, Marco Vicenzi, MD, Ross Arena, PhD, FAHA; Circ Heart Fail. 2009; 2:549-555.

6MWT test provides prognostic utility comparable to CPET in ambulatory outpatients with systolic HF; Daniel E. Forman, MD, et al; Journal of the American College of Cardiology Vol. 60, No. 25, 2012.

"Patients preferred the 6 min walking test to the conventional exercise test because it was similar to the activities of daily living"; Pompilio Faggianoa, Antonio D'Aloiab, Anna Gualenic, Loretta Brentanad, Livio Dei Casd; The European Journal of Heart Failure 6 (2004) 687– 691.

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An integrated **six-minute walk test solution** that suits the requirements of today's mobile healthcare environment.

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Mobile solution – works with an 7" tablet PC and interfaces with the Nonin® WristOx2® 3150 pulse oximeter using secure Bluetooth® communication.
Complementary data – lets you manually enter blood pressure, oxygen supply, oxygen supply type and rate of perceived exertion.
Quality checks – helps check the credibility of your data.
Sensor-type flexibility – can be used with soft, flex and forehead SpO2 sensor types.

Ideal for

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