

Medtronic

Engineering the extraordinary

Engineering the
extraordinary

Table of contents

1

Meet Medtronic

2

What we do

3

How we're different

4

Our Team: S&SS

Medtronic

Meet
Medtronic



edtronic

Who we are



Lorenza Mangoni di S. Stefano

- Business Title: Scientific Data Analytics Program Manager
- Study Field: Degree in Statistics (La Sapienza University)
- Tenure in Medtronic: 22 years
- Main responsibilities:
 - lead a team of scientific data experts composed by biostatisticians, engineers, and data scientist;
 - act as program manager for multiple analytics based projects

Filippo Coletti

- Business Title: Scientific Project Lead
- Study Field: Degree in Statistics (La Sapienza University)
- Tenure in Medtronic: 4 years
- Main responsibilities:
 - support as biostatistician and data scientist multiple RWE projects;
 - act as project manager for multiple analytics based projects



Six powerful words drive our company purpose:

Alleviate pain

Restore health

Extend life



95K+

With 70 years of leadership in healthcare technology and a global team of over 95,000 people constantly pursuing better outcomes for patients, physicians, and caregivers

Medtronic

A foundation
of innovation

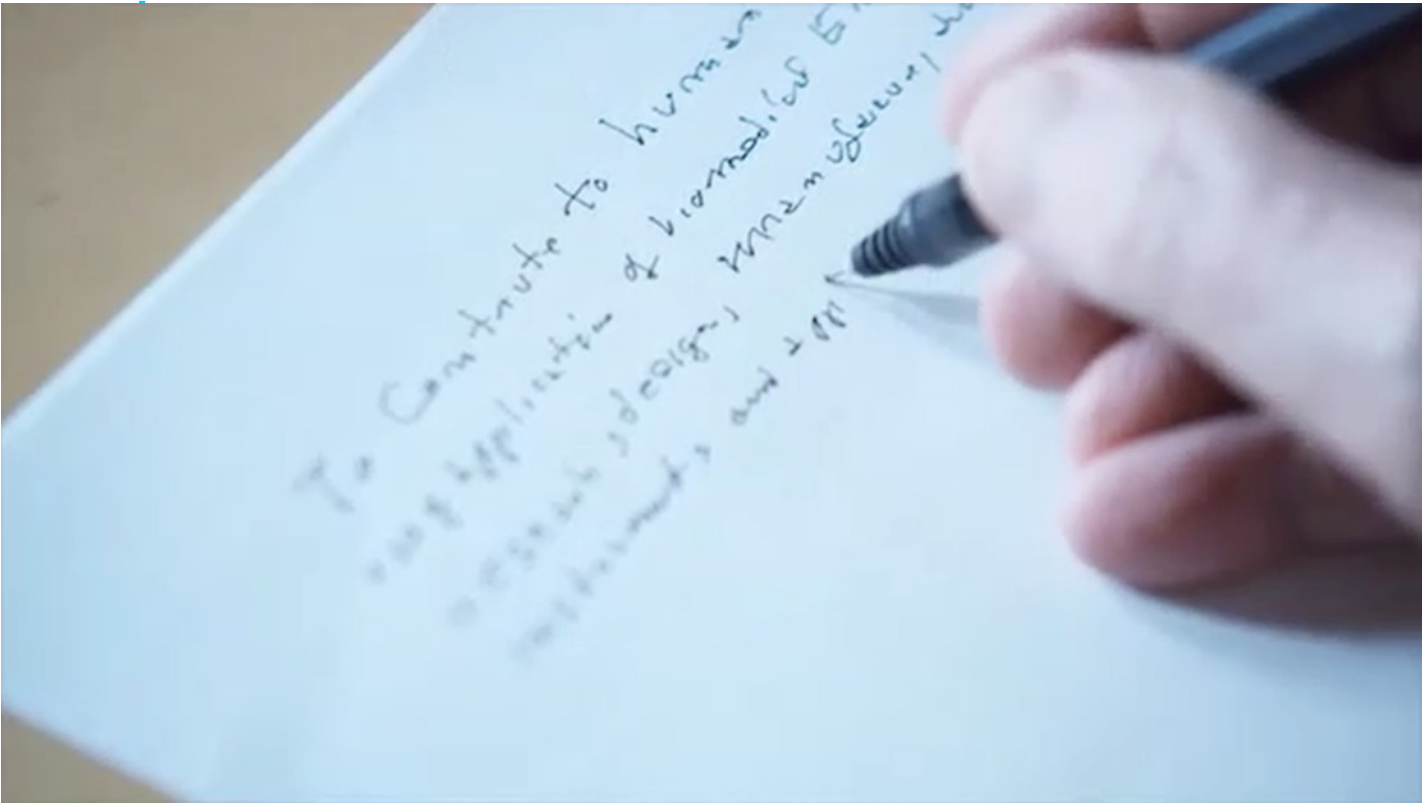
Medtronic

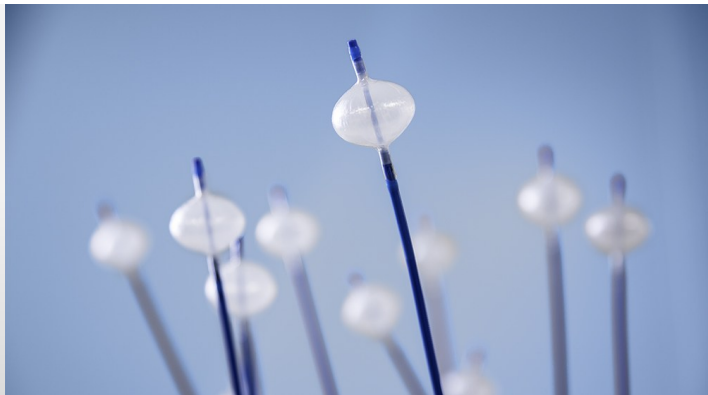
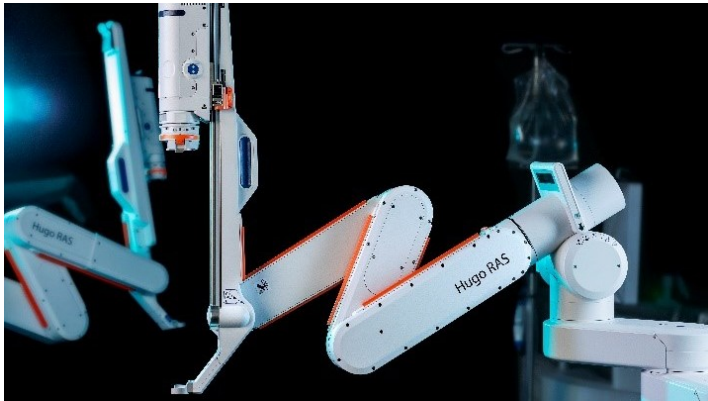


It all started in 1949 with a big dream in a small garage.



Our co-founder,
Earl Bakken, was
committed to a
bold idea: positively
contributing to human
welfare.





From the world's first battery-powered pacemaker to groundbreaking surgical robotics, our purpose remains the same.

It inspires us to be extraordinary. Not someday. But *this* day.



Medtronic

What we do

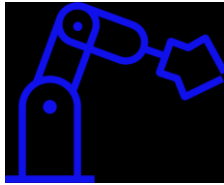


Medtronic

Our therapies and solutions span four portfolios to treat more than 70 conditions in the human body



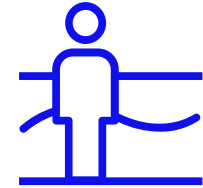
Cardiovascular



Medical Surgical



Neuroscience



Diabetes

Medtronic

How we're
different



Medtronic

Our people

95K+
employees

12,400+
scientists
and engineers

2,250+
clinical professionals

Medtronic

Study & Science Solutions



dtronic

Who we are

Global reach with Local expertise at Competitive Costs

145 Employees

14

Medical
Writers

20

Scientific
Consultants / Project
Leads

1

Clinical & Legal
Specialist

86

Study Manager /
CRS / Study Assistant

7

Scientific Data &
Analytics Experts

1

Admin

14

Managers /
Supervisors

We are a **global service provider**, developing tailor-made scientific solutions across Medtronic businesses, therapeutic areas and geographies. Our team specializes in generating, collecting and applying clinical and economic evidence to optimize health and improve outcomes.

What we do

Developing & delivering customized solutions across Medtronic business, therapies, and geographies



Supporting our OU partners in the application and generation of high-quality, reliable, clinical and economic evidence



The right set of skills & expertise across therapy, region & function, to address patients' need

CORE OFFERING

Study Support Portfolio

Clinical Strategy, Study Feasibility & Design, Study Planning, Execution & Oversight, Publication & Evidence Dissemination

Clinical Support Portfolio

Clinical Program/Portfolio Management, Product Quality Management, Clinical Mentoring

Internal Scientific Services (ISS)

Medical Writing, Scientific Consultancy (Medical Science Support, Scientific Analytic Consultancy, Scientific Communications, and Survey Support)

Scientific Solutions for Hospitals (SS4H)

One Hospital Clinical Service, Scientific Data Analytics Consultancy, Patient Care Optimization

CROSS EXPERTISE

800+

Years of cumulative clinical experience

300+

Projects ongoing

450+

Abstract & Manuscript in high-impact journal

600+

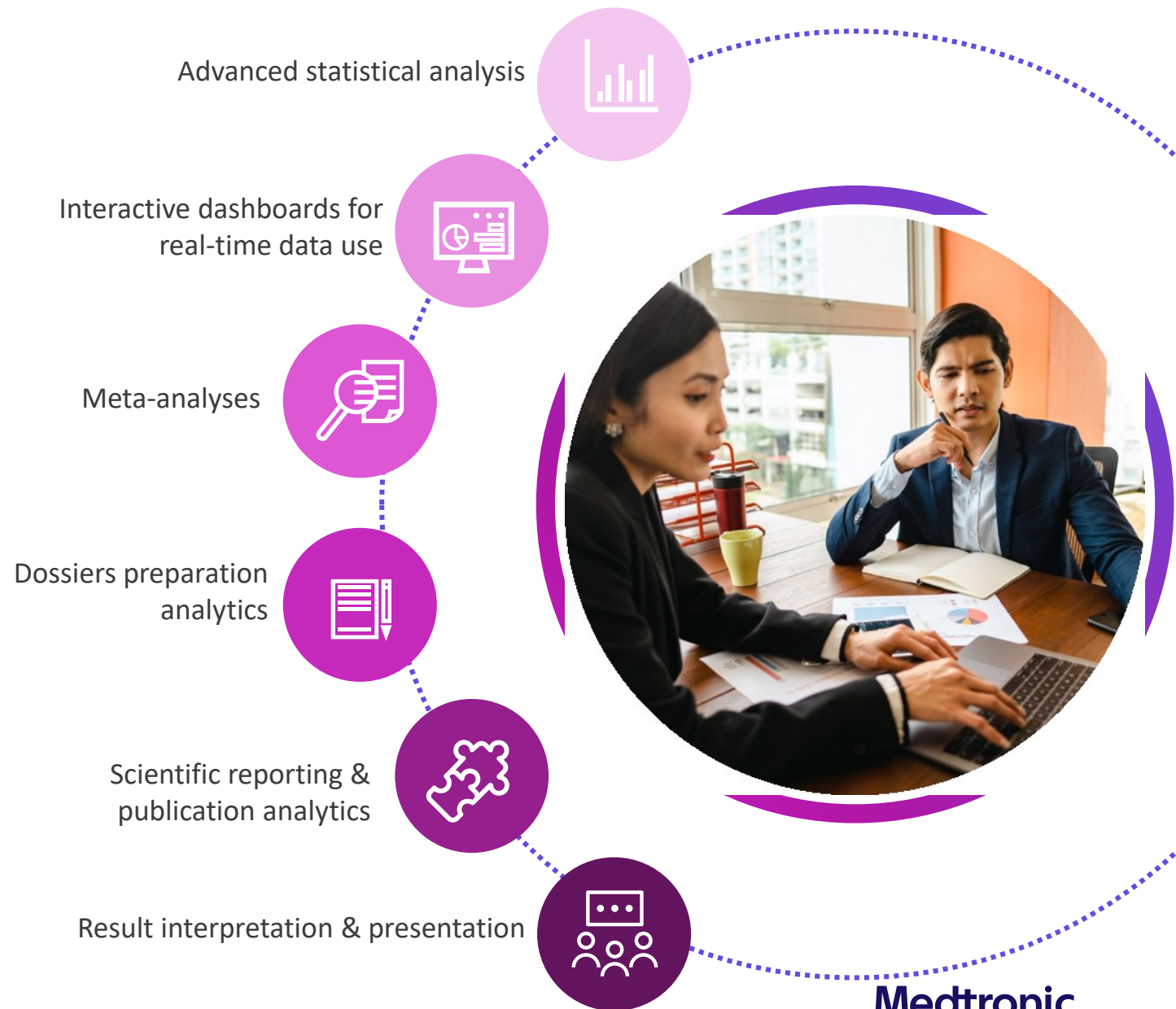
Physicians engaged in our projects

1400+

Projects supported



Scientific Data Analytics Consultancy offers Healthcare providers and Medtronic partners expert scientific and analytical support, seamlessly bridging data, evidence, and strategic decision-making to drive impactful results across our OUs and regions.



Medtronic