

stryker

TRAUMA

Our **story**



Whatever it takes
to help rebuild lives.

Our company

Stryker is one of the **world's leading medical technology companies** and, together with our customers, we are **driven to make healthcare better**. We offer innovative products and services that help **improve patient and hospital outcomes**.



Focus areas

Orthopaedics

- Trauma
- Foot & Ankle
- Hips
- Knees
- Mako SmartRobotics™
- Sports Medicine
- Upper Extremities

Neurotechnology and Spine

- Craniomaxillofacial
- Enabling Technologies
- ENT
- Interventional Spine
- Neurosurgical
- Neurovascular
- Spinal Implants and Biologics

Medical and Surgical

- Emergency Care and Acute Care
- Infrastructure and Integration
- Orthopaedic Instruments
- Minimally Invasive and Open Surgical Solutions
- Reprocessing and Remanufacturing
- Surgical Technologies

Global recognition

A few of our honors



2024
Fortune
World's Most
Admired
Companies





SYK

symbol for our common stock publicly traded on the New York Stock Exchange



\$22.6B

global sales in 2024



\$1.5B

R&D investment in 2024



Kalamazoo, MI

U.S. global headquarters



75

countries where we sell products



53k

employees worldwide



14,200

patents owned



150M

patients impacted*

Mission

Together with our customers,
we are driven
to make healthcare better.

Values

Integrity

We do what's right

Accountability

We do what we say

People

We grow talent

Performance

We deliver

*Note:

Data source: 10K report filing, February 12, 2025 (<https://d18rn0p25nwr6d.cloudfront.net/CIK-0000310764/651a788c-52b4-4f5c-b5db-5f6b7444faf4.pdf>)

All figures are rounded.

Our story

Picture the most difficult case you've recently experienced. Now picture that same case coming through your doors 85 years ago. **That's where our story begins.**

Our history traces back to 1939 where Ernst Pohl, an orthopaedic engineer collaborated with local surgeon Professor Gerhard Küntscher to create an intramedullary nail. Their revolutionary method challenged the proven and established procedures of the time.

Elsewhere in 1939, Dr. Homer Stryker was doing the equivalent, developing a specially designed positioning bed called the Turning Frame—the same year that Professor Küntscher implanted his first intramedullary nail in Kiel, Germany.

Simultaneously, Raoul Hoffmann designed a new way to reset and fix broken bones without the need for open surgery, and years after, Oswald Leibinger's company introduced an implant system for craniomaxillofacial surgery made from pure titanium, establishing the technology for small bone plating.

All these stories would eventually converge at Stryker—and that's why our history is rich. Not because we have one, but because we have many.

To this day, our R&D teams continue to collaborate with surgeon customers to help in the design of our products. This isn't just one way to innovate. For us, it's the only way.

Both the length and quality of our legacy is something we take a lot of pride in, and it's one of the reasons why customers trust our products the way they do. We've put the needs of our customers and their patients first. But we don't just have a history. We've made it, with innovations like Gamma, Alpha, Hoffmann and now our newest comprehensive Pangea plating portfolio.

The introduction of Pangea made us a force in plating, ready to meet a world of needs. And today, inspired by the expert care you provide, that force is extending across everything we do. At Stryker, we're bringing our full product portfolio to the forefront of the industry—plating, nailing, external fixation, everything.

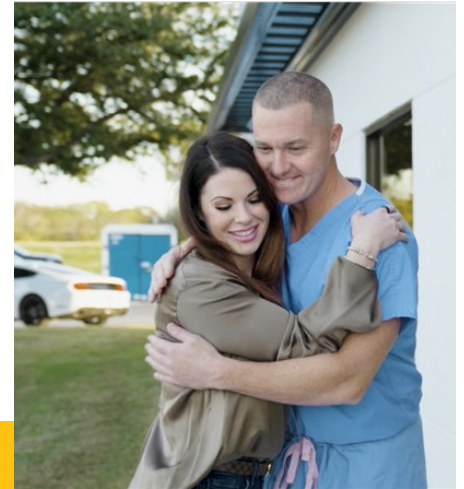
Now, we're stepping into the next 85 years—sparking a new era for trauma. We are becoming a force unlike anyone else in our industry and taking our dedication to unrivaled levels.

Stryker people and products are in every corner of the hospital, touching the patient along their entire journey, from incident to discharge, and beyond. So, what makes Stryker different? We match the strength of a fortune 100 company with the agility of a hungry startup. We have 23 dedicated businesses, 53,000 global employees, and consecutive years of straight growth. Yet we are never satisfied. We move faster, go deeper in our specialization and get closer to our customers.

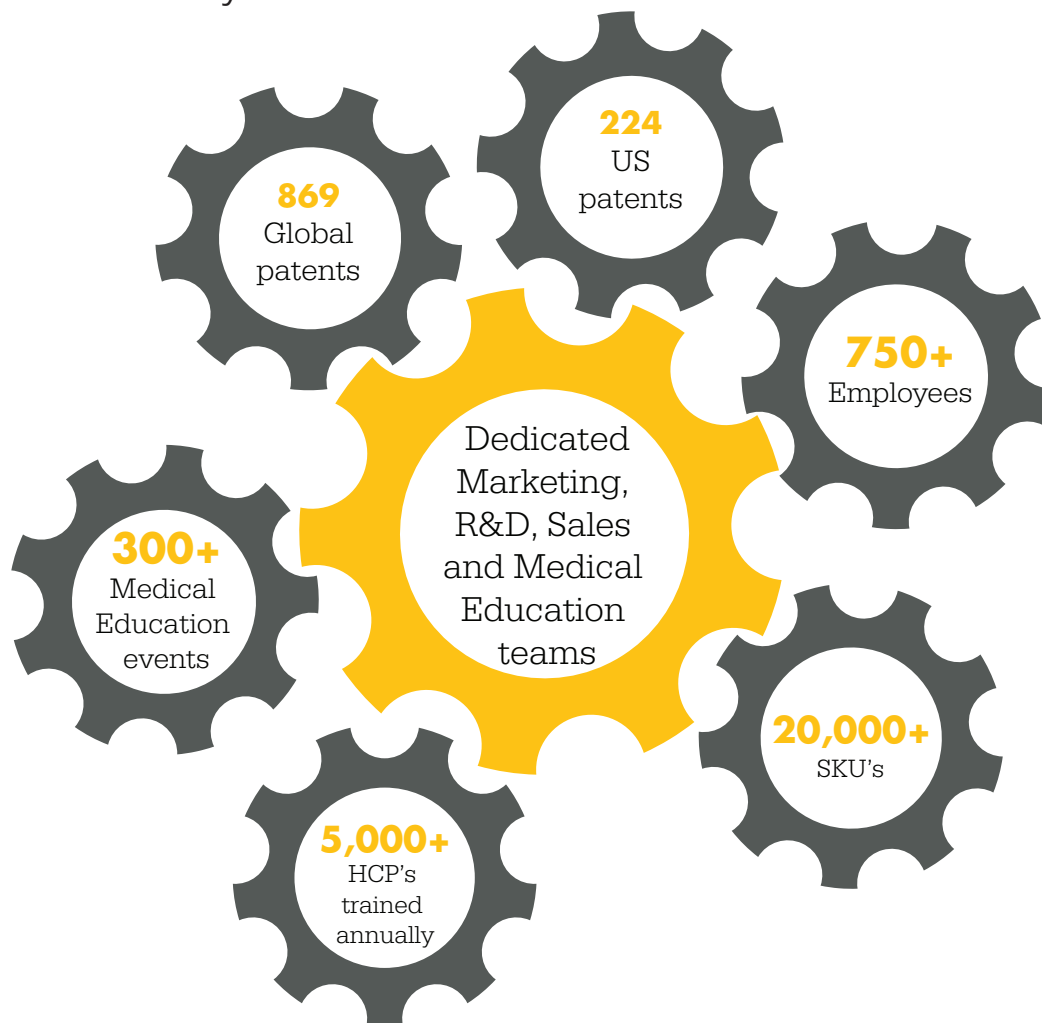
For us, this is personal, because each patient is more than a case. It's a life that needs to be rebuilt.

For you, this is personal, because each trauma case is urgent and unplanned. We'll be your trusted partner and confident presence each step of the way.

That's our commitment. And we'll do whatever it takes to continue to make healthcare better.



2024 Trauma by the numbers



As a dedicated Trauma business unit, we do **whatever it takes** to improve our customers' clinical, financial and operational results.

Focus

We are dedicated.

Innovation

We are inspired.

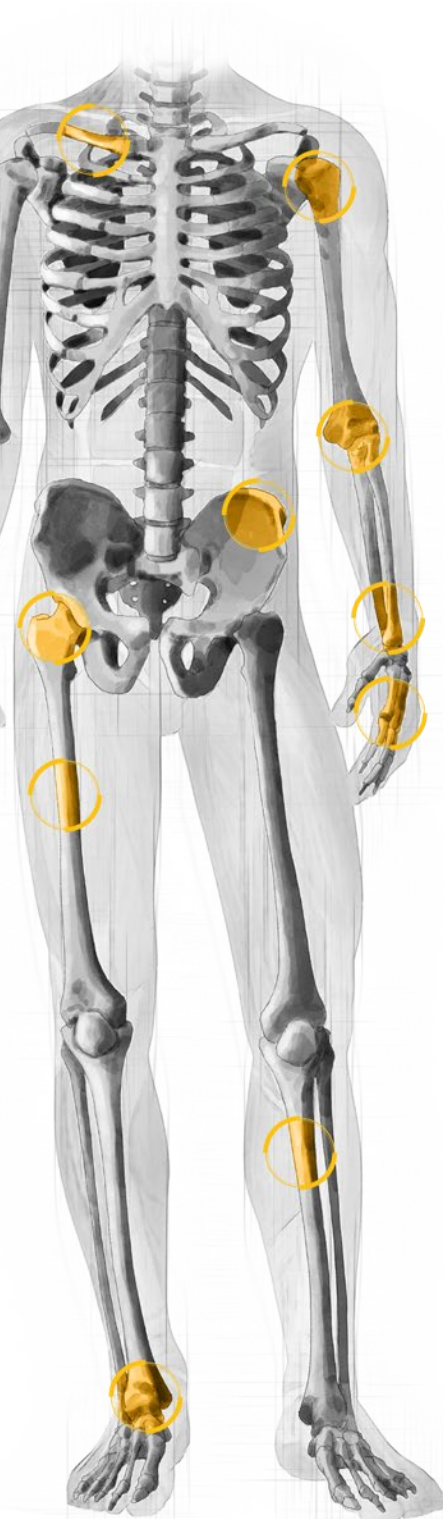
Trust

We are established.

Education

We are committed.

Trauma portfolio



Clavicle

- VariAx 2 Clavicle Plating System

Elbow

- VariAx 2 Elbow Plating System
- AxSOS 3 Plating System
- Hoffmann 3 External Fixation System
- Hoffmann II Compact MRI External Fixation
- Dynamic Joint Distractor II
- Asnis III Cannulated Screws
- Evolve Proline Radial Head System
- EPS Elbow Plating System
- Evolve Triad Radial Head System
- Latitude EV

Humerus

- Pangea Plating System
- AxSOS 3 Plating System
- T2 Humeral Nailing System
- Hoffmann 3 External Fixation System
- Hoffmann II Compact MRI External Fixation
- Asnis III Cannulated Screws
- Ortholoc Shoulder Plating System

Hand

- VariAx Hand Plating System
- Hoffmann II Micro External Fixation System
- Asnis III and Asnis Micro Cannulated Screws
- AutoFIX Cannulated Screws
- Twinfix Cannulated Screws
- ECTR Endoscopic Carpal Tunnel Release
- Swanson Finger Silicone MCP/PIP System
- Hunter Tendon Rods
- KnifeLight Open Carpal Tunnel Release
- CoNextions TR Tendon Repair System

Wrist

- VariAx 2 Distal Radius Plating System
- Hoffmann 3 External Fixation System
- Hoffmann II Compact MRI External Fixation
- Triax Monotube System
- ReMotion Total Wrist System
- Asnis III and Asnis Micro Cannulated Screws
- EasyClip Staple System
- Rayhack Ulnar Shortening System
- VariAx 2 Ulna Plating System

Forearm

- VariAx 2 Compression Plating System
- AxSOS 3 Plating System
- Hoffmann 3 External Fixation System
- Hoffmann II Compact MRI External Fixation
- Triax Monotube System

Pelvis

- PRO: Pelvis Reduction & Osteosynthesis Plating System
- Matta Pelvic Plating System
- Hoffmann 3 External Fixation System
- AxSOS 3 Plating System
- Asnis III Cannulated Screws
- Linear Reduction Clamp

Femur

- Gamma4 Nailing System
- T2 Alpha Nailing System
- AxSOS 3 Plating System
- Hoffmann 3 External Fixation System
- Hoffmann LRF Circular External Fixation System
- Omega3 Compression Hip Screw System
- Asnis III Cannulated Screws
- Pangea Plating System

Tibia

- Pangea Plating System
- AxSOS 3 Plating System
- T2 Alpha Tibia Nailing System
- Hoffmann 3 External Fixation System
- Hoffmann LRF Circular External Fixation System
- Hoffmann LRF Hexapod Deformity Correction
- Asnis III Cannulated Screws

Ankle

- Pangea Plating System
- VariAx 2 Mini Fragment System
- VariAx 2 Distal Fibula Plating System
- T2 Ankle Arthrodesis Nail



Pangea

A force in plating.

Powered by the collaboration of diverse and experienced orthopaedic surgeons, Pangea's anatomical fit brings in a global perspective, providing variable-angle plates for a wide variety of demographics around the world.



Gamma4

**We aren't proven
because we have a legacy.
We have a legacy
because we are proven.**

Gamma4 is a comprehensive cephalomedullary nailing system for the treatment of intertrochanteric fractures as well as a wide range of proximal femur fractures and associated femoral shaft fractures. The system is the result of over 34 years of continuous innovation and clinical history.



T2 Alpha

The power to do more.

T2 Alpha offers a comprehensive intramedullary nailing system for the treatment of long bone fractures of the femur and tibia. The system utilizes a common instrument platform shared with all T2 Alpha and Gamma4 nails which promotes hospital standardization and is designed to offer innovation, simplicity and procedural efficiency.



Hoffmann 3

Ready for all. Yielding for nothing.

Hoffmann 3 offers an external fixation fracture frame intended to provide stabilization of compound fractures and where soft tissue injury may preclude the use of other fracture treatments.



PRO

Exposure. Reduction. Fixation.

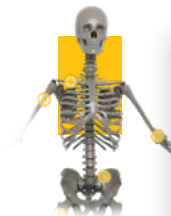
PRO pelvis & acetabulum plating system focuses on the instrumentation surrounding exposure and reduction for pelvis and acetabulum fractures. PRO Pelvis plating system is uniquely designed to facilitate the Anterior Intrapelvic (AIP) approach, where working in the deep, narrow space in the pelvis poses special surgical challenges.



VariAx 2

Plating that fits.

The VariAx 2 system is designed to offer a comprehensive, modular and easy-to-use variable angle locking plating platform for treating various small fragment indications including clavicle, humerus, radius, ulna, fibula, fore-/mid & hind foot.



Visit our
website to
learn more.

