

## **CAPABILITIES**

Stryker provides a variety of products and services in our Reconstructive, Medical and Surgical, Neurotechnology & Spine segments, as well as our new Services and Systems offerings:

### **Reconstructive**

#### **Hips & Knees**

Our comprehensive joint replacement portfolio includes product and procedural innovations for the hip, knee and shoulder. Stryker's products are focused on providing the patient with the best possible outcomes and unmatched value to health care providers. Stryker provides unique and innovative solutions that enable simple, efficient, economically viable procedures allowing hospitals and healthcare providers the power to make a difference for their patients.

#### **Trauma & Extremities**

Stryker is a leading supplier of trauma products for the surgical treatment of bone fractures, abnormalities and diseases of the hands, arms, hips, pelvis and legs. We offer intramedullary nails, cannulated screws, external fixation devices, plates and related instrumentation.

#### **Foot & Ankle**

Stryker is dedicated to providing innovative product solutions and outstanding service to the foot & ankle surgeon community worldwide. Our comprehensive portfolio includes plating, external fixation, nailing, screws, and Memometal nitinol products. We are committed to improving patients' lives by partnering with surgeons to drive innovation, education, and research.

#### **Joint Preservation** (also known as sports medicine)

Stryker offers a wide range of innovative sports medicine implants, instrumentation and biologic solutions. Our solutions focus on minimally invasive and open approaches to the knee, shoulder, hip and small joints. Our flexible technology helps optimize surgical approaches and techniques.

#### **Orthobiologics & Biosurgery**

We offer orthobiologics and biosurgery products that use both natural and synthetic technologies combined with the patient's own biology to assist in the development of bone and soft tissue healing. Stryker has established itself as a leading innovator in the emerging fields of bone substitute technology, hemostasis and soft tissue healing. Science, technology, and innovation make up the foundation of Stryker's expanding line of orthobiologics products, which are being embraced by physicians worldwide for their ease of use and effectiveness in improving patient outcomes.

### **MedSurg**

#### **Power Tools and Surgical Accessories**

Stryker is a leader in creating products that make surgery more efficient, reduce trauma and improve techniques. We are known for a wide range of innovative operating room products, from our leading surgical power tools to advanced systems for cement mixing, irrigation,

personal protection, and waste/fluid management. Stryker's goal is to improve the surgical and patient experience — by developing products that are more reliable and less complicated to use.

### **Computer-Assisted Surgery**

Stryker provides streamlined software solutions that allow surgeons to accurately track, analyze, and monitor instrumentation relative to a patient's anatomy during surgical procedures to enhance patient outcomes. Each computer assisted software package focuses on procedural simplification, open platform solutions, and flexibility of workflow to meet specific surgeon demands.

### **Endoscopic Surgical Solutions**

As the technology leader in minimally invasive surgery, Stryker offers comprehensive solutions to meet the changing needs of the high-tech operating room. We combine voice activation, infrared imaging, and high-definition video technology with a market leading data management system to offer a surgical environment designed to improve patient outcomes. The combination of Stryker's market leading products and first class service has set a new standard in minimally invasive surgery.

### **Integrated Communications**

From the first integrated operating room (OR) in 1992, Stryker has delivered solutions that make operating room video and image requirements manageable. Today's complex and technologically advanced operating rooms feature multiple sources such as high definition endoscopic cameras, imaging modalities, C-Arms, trans-esophageal echoes, computer assisted surgery, Hemodynamics, and anesthesia data, all in multiple video formats. Managing this integration, along with Stryker's LED surgical lights and equipment booms, allows us to seamlessly integrate the OR, providing access to surgical images and video when and where they are needed.

### **Beds, Stretchers, and Emergency Medical Services (EMS) Equipment**

Stryker partners with healthcare providers to help develop a prevention strategy to improve clinical and financial outcomes, targeting key areas that include patient falls, pressure ulcers, ventilator-associated pneumonia and caregiver injury. We offer a broad portfolio of hospital beds and stretchers, support surfaces and pressure ulcer management accessories, Connected Hospital® technologies, hospital room furniture and temperature management solutions that set new standards for a successful patient experience. Our EMS line of powered and non-powered ambulance cots, stair chairs, incubator transport, bariatric cots and ancillary equipment delivers ease-of-use, durability, and high return on investment.

### **Sustainability Solutions**

Stryker is the leading provider of reprocessing and remanufacturing services in the United States. Reprocessing and remanufacturing is one of the most impactful resource solutions available for healthcare providers, because it combines substantial supply cost savings with environmentally responsible practices.

### **Neurotechnology & Spine**

#### **Craniomaxillofacial (CMF)**

Stryker is a market leader in products used in maxillofacial, plastic, craniofacial, oculoplastic, ENT, and neuro surgeries. The product line features bone fixation systems, biomaterials like

bone substitutes and dural repair products, and microdissection needles for soft tissue dissection.

### **Interventional Spine (IVS)**

Our Interventional Spine business provides a single source for early, minimally invasive solutions to treat back pain and help return patients to their active lives. We provide an extensive and innovative product portfolio for vertebral augmentation, vertebroplasty and radiofrequency ablation procedures, along with a diagnostic tool and decompression treatment for contained disc herniations.

### **Neurosurgical, Spine & ENT**

Stryker offers products for the specific needs of Neurosurgical, Spine and ENT physicians with a comprehensive suite of products developed for the fine tolerances required by these specialties. Continued product innovation allows these specialty care providers to improve their existing surgical procedures, while exploring new techniques to further advance the clinical outcomes of their patients. Our products include electric and pneumatic drill systems and accessories, an ultrasonic aspiration device for tumor removal, non-stick bipolar forceps, bone mill, and bio-fragmentable nasal dressings.

### **Neurovascular**

Stryker is committed to advancing the practice of less-invasive medicine by providing innovative products, technologies and services for neurovascular intervention. With its recent acquisition of Concentric Medical, Stryker now offers complete stroke care with a full suite of hemorrhagic and acute ischemic stroke products.

### **Spinal Implants**

Stryker uses innovative technology to design and manufacture a full range of spinal products, which allow physicians to help their patients return to a more active lifestyle. Stryker is committed to providing integrated products and services to help alleviate patients' debilitating pain and facilitate positive clinical outcomes.

### **Services & Systems**

Stryker offers a variety of services and systems to assist our customers in achieving their clinical, operational and financial goals. Examples include the following:

#### **Services**

- **Joint & Spine Destination Centers**
  - We help our customers work toward becoming “Joint & Spine Destination Centers” by achieving higher clinical quality, patient satisfaction, and contribution margins through volume growth and decreased costs.
  - We provide guidance for the future state of healthcare – reforms, reimbursements, accountable care, bundled payments and physician alignment.

#### **Systems**

- **Performance Management**
  - We provide hospitals and surgeons with the clinical, operational, financial, operating room, functional and satisfaction data to manage their service line in a timely and effective manner.

- We assist performance improvement teams with root-cause analysis and recommend best practice solutions from other client examples.
- **Capital Equipment Uptime Management**
  - Our broad and cost-effective offering fits our customers' specific service needs by assisting with operating room workflow and helping our customers maintain the highest-quality, consistent equipment uptime.
- **Equipment Financing Programs**
  - Our team matches equipment needs with financial solutions to help our customers meet their financial goals.
  - We partner with the world's leading financial groups, which allows us to deliver competitive rates, terms and conditions to fit each customer's needs.