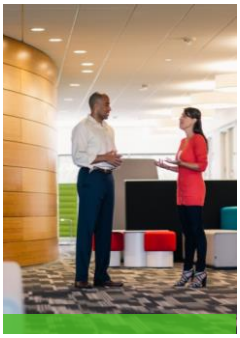

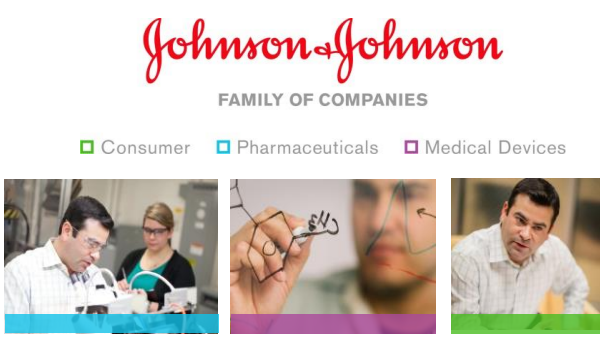

DePuy Synthes Companies of Johnson & Johnson is the largest, most comprehensive orthopedic and neurological business in the world. DePuy Synthes offer an unparalleled breadth and depth of technology, devices, services and programs in the areas of joint reconstruction, trauma, spine, sports medicine, neurological, cranio-maxillofacial, power tools and biomaterials. Building on the legacy and strengths of two great companies, we are creating one organization that will be agile and better equipped in today's evolving health care environment. Our broad array of inspired, innovative and high-quality offerings help advance the health and wellbeing of people around the world.
For our site in **Le Locle-**Switzerland we are looking for a highly committed

Supplier Quality Engineer II

As a key contributor within our Supplier Quality organization, you will be responsible for the supplier related quality engineering processes and for managing suppliers engaged in the production of DePuy Synthes products. You will also be responsible for providing complex support for products that require validation at suppliers and external manufacturers.
Your main tasks will include:

- Implement SQ strategy and follow Supplier Quality standards
- Manage supplier related Non-Conformities (NC and SCAR's) and Corrective and Preventive Actions (internal CAPA's)
- Resolve complex technical issues
- Oversee supplier change requests (SCR) with Procurement
- Support Process Validations at suppliers
- Manage PVE's – Process verifications (First Article Inspection, Control Plans, Critical to Quality, Gage R&R, Capability studies, FMEA)
- Contribute to product investigations related to SCAR, internal CAPA and Field Actions
- Support Procurement executing supplier transfer projects
- Support for Quality Agreement and Change Agreements, supplier assessments and supplier audit process
- Prepare regular report and supplier quality metrics
- Support internal/external audit

Your profile

- A minimum of a Bachelor's Degree in Engineering, Life Science, or related discipline is required
- A minimum of 2 years of experience in a GMP and/or ISO regulated industry is required
- Experience in the medical device and/or pharmaceutical industry is preferred
- Supplier quality experience is preferred
- Both, FDA and ISO regulations knowledge is required. FDA CFR Part 820 and/or ISO 13485 knowledge is preferred
- Auditing background is preferred
- Strong communication, teamwork, and problem solving skills are required. Strong root cause analysis skills are required
- Experience or knowledge with machining manufacturing processes and injection molding is preferred
- Business fluency in English is required
- This position will be based in Le Locle and require up to 20% travel, including possible international travel.

If you feel attracted by this challenge and want to be part of a successful and growing organization with excellent working conditions then please send us your online application (CV, Motivation Letter, Working References etc.) **by clicking here.**