

## **CURRICULUM VITAE**

# Nicola Jones BSc (Hons), MRSC Pharmaceutical Industry Consultant

#### **Recognised Areas of Expertise**

- Eligible QP in accordance with Article 49 of 2001/83/EC
- Quality Assurance expert for Aseptic manufacture
- Experienced QA/QC Manager
- Extensive regulatory inspection preparation experience (MHRA/FDA)
- Pharmaceutical Quality System processes

### **Current Employment**

Quality Consultant and Operations Manager at EPIC Auditors Ltd.

#### **Involvement with Professional Associations/Societies**

Member of the Royal Society of Chemistry

## **Career History**

- Qualified person under the permanent provisions
- Previously at AstraZeneca (1985 2018) in a variety of roles including:
  - Global R&D Lead QA Advisor and QP: Providing QA oversight of Phase I/II&III IMP manufacture and testing on site and at global CMO's. QP certification of clinical trials products including randomised and blinded materials. QA Business Partner for Early Phase Chemical Development - primary QA contact for compliance related issues and quality improvement programmes using quality risk management principles.
  - Lead Auditor for Internal and External Audits: Area of expertise Laboratory Compliance and Pharmaceutical Quality Systems.
  - Quality Facilitator and Quality Assurance Officer for commercial aseptic facilities manufacturing a complex lyophilised sustained release implant: Batch review and recommendation of batch disposition to the QP's, primary QA contact for compliance issues and improvements, deviations and complaint approval using root cause tools



- and quality risk management principles, sterilizer qualification review and approval, review and approval of Process Simulation Trials and environmental assessments.
- Business process owner for the Out of Specification process, Commercial Stability Programme and Product Quality Complaint process.
- QC Manager for finished product and API testing laboratories.
- Chemical analysis of raw materials, intermediates and finished products.

