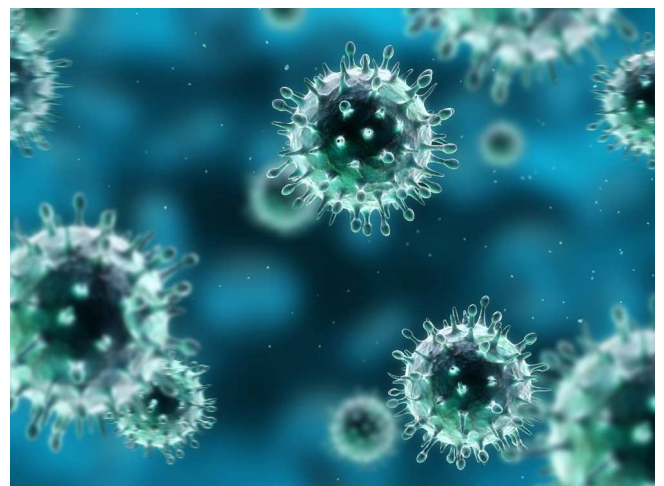
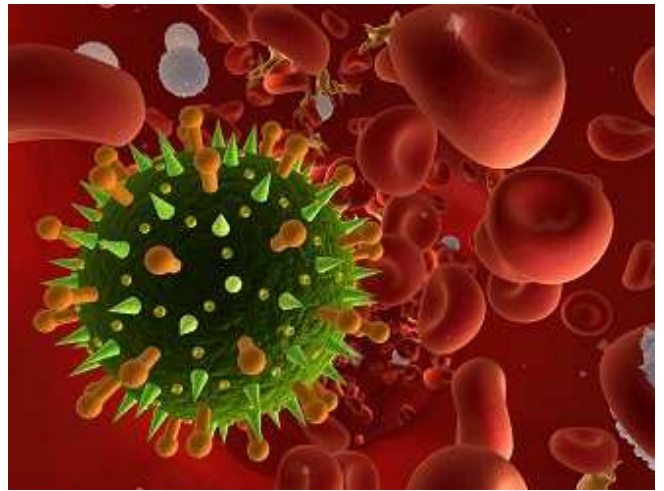


Virus Like Particles (VLPs): Research, development, production and imaging by the experts



OET now offers a full service for the production and visual characterisation of VLPs. These particles have applications in both fundamental research and in medicine. VLP vaccines represent the next generation of treatment methodologies; the VLP platform offers huge potential for use as a highly effective vaccine. OET's unique combination of technology and expertise makes us your ideal partner for VLP production.

- **VLP production using our *flashBAC* baculovirus expression technology produces high yields of multiple virus structural proteins, reliably forming the complex structures required.**
- **Full service for development and optimisation of all aspects of VLP production produces optimised yield and quality**
- **Protocols developed with the *flashBAC* system can be scaled-up efficiently and effectively.**
- **VLP visualisation and characterisation service using transmission electron microscopy.**



To enquire about our range of VLP services call us on +44 (0) 1865 483236 or send an email to info@oxfordexpression.com

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Oxford Expression Technologies Ltd, Gipsy Lane, Oxford, OX3 0BP, UK