Glass Microbiology

All works are limited editions of 5, except where stated. Measurements may vary. Artworks are sold subject to VAT (+20%).



Artist Luke Jerram

Since his professional career as an artist began in 1997, Luke Jerram has created a number of extraordinary art projects which have excited and inspired people around the globe. Based in the UK, Jerram's practice involves the creation of sculptures, installations, live arts projects and gifts. Further information on Luke's entire practice can be found here: www.lukejerram.com

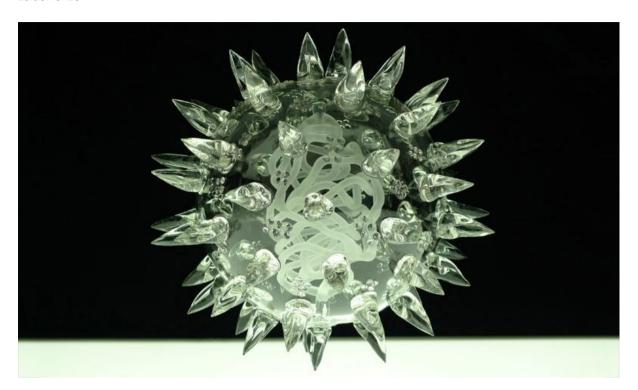
Glassworks

Jerram's *Glass Microbiology* sculptures are in museum collections around the world, including The Metropolitan Museum of Art and The Corning Museum of Glass in New York, Shanghai Museum of Glass, Museum of Glass, Washington and the Wellcome Collection, London. They are also regularly exhibited around the world. In 2014-15 his sculptures were presented at ArtScience Museum, Singapore alongside Leonardo Da Vinci's *Codex Atlanticus* and in 2009, his sculptures were presented at The Mori Museum, Tokyo along with work by Damien Hirst, Andy Warhol and Leonardo da Vinci.

In 2010, he was awarded the coveted *Rakow Glass Award* for his work and in 2007 the *Institute for Medical Imaging Award*. Jerram has recently completed a fellowship at the Museum of Glass, Washington, USA. Awarded Europe's largest arts award the NESTA Fellowship in 2002-2005, his first sculpture was created during this time.



Untitled Future Mutation 10cm diameter (small) Edition of 20





Untitled Future Mutation (with beaded interior) 23cm diameter (large)





Zika virus 10cm diameter (small)



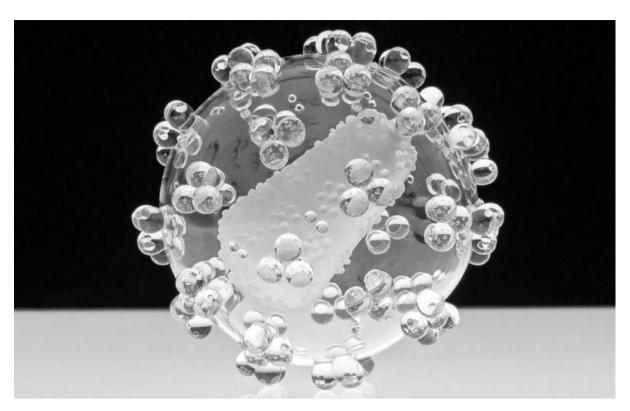


Zika virus 20cm diameter (large)





HIV (Series 3)
9cm diameter (small)

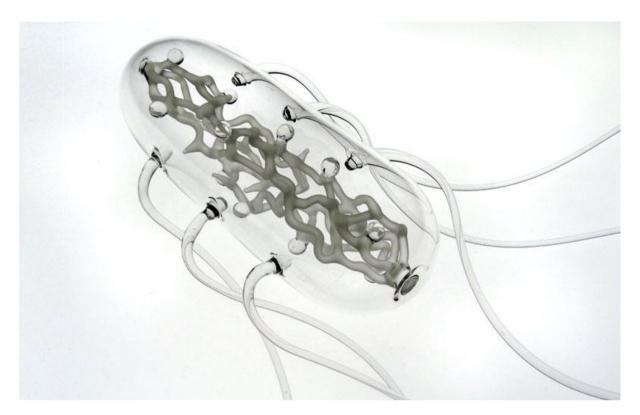


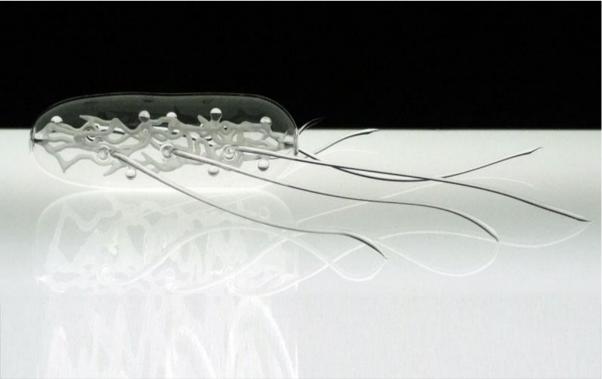
HIV (Series 3)
21cm diameter (large)



Salmonella

Body 25cm long x 9cm wide. Total size with tails 45 x 50cm. Tails slot in and come out for transport.



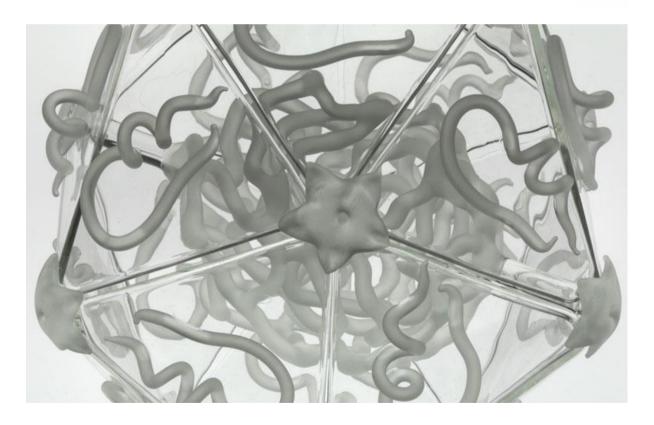


EV71 – Hand, Foot and Mouth Disease 23cm diameter











Giant Covid-19 45cm diameter (extra-large).



Covid-19 (Series 2 with beaded interior) 23cm diameter (large)



Small Covid-19 14cm diameter (small).

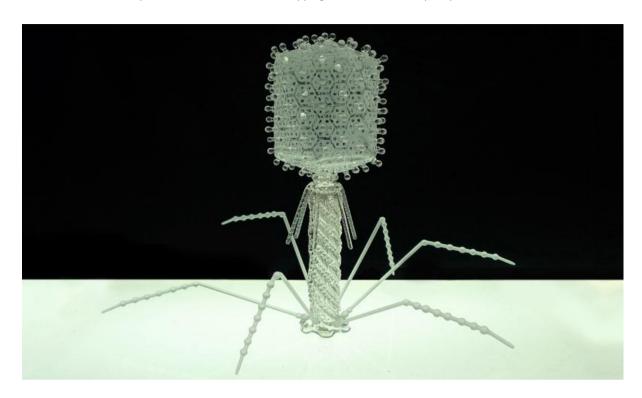




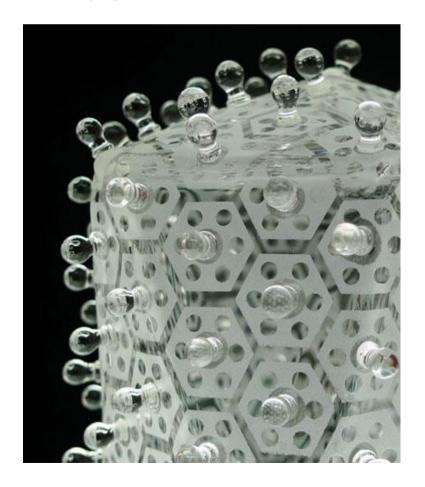


T4 Bacteriophage (Series 2)

42cm x 45cm. Comes in parts and is disassembled for shipping. Comes with some spare parts too.



T4 Bacteriophage (detail)



Malaria 50cm x 18cm (with spikes - large). Sculpture on left.

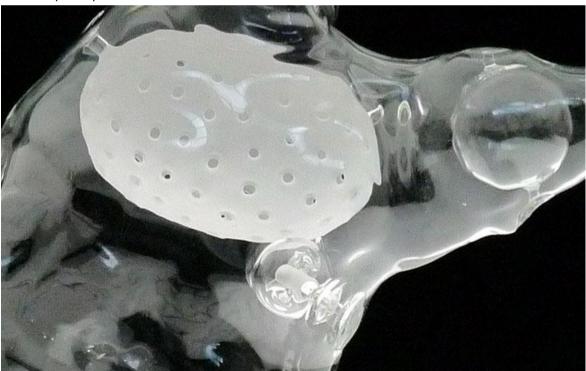






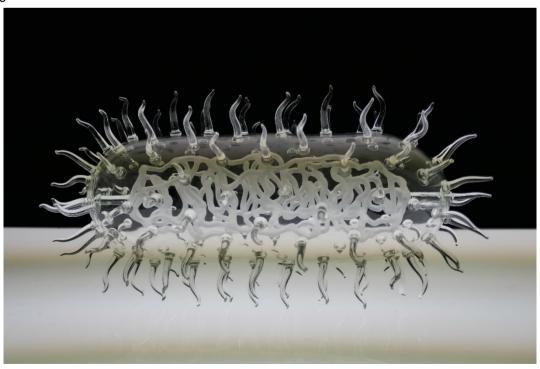


Amoeba (detail)

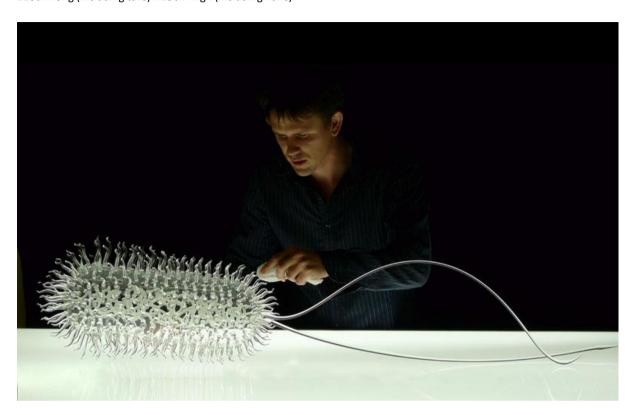




Lactobacillus
Small, 43cm long x 12cm high, (including hairs)
£6000



E.coli
120cm long (including tails) x 25cm high (including hairs)

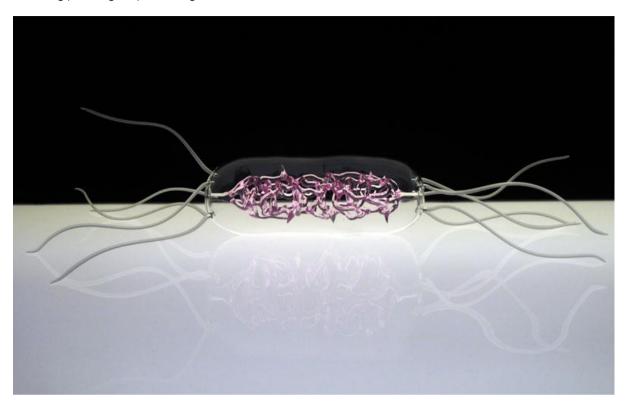


E.coli (detail)

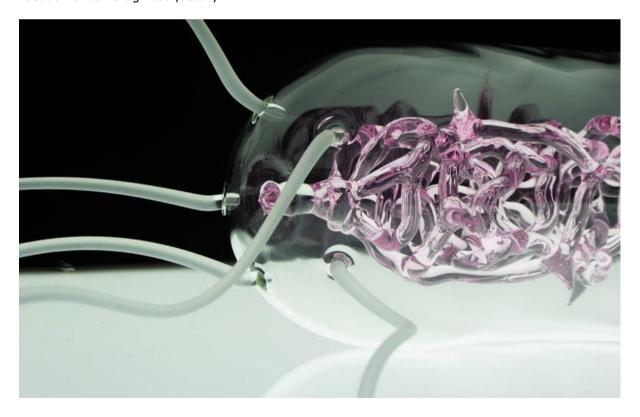


Pseudomonas Aeruginosa

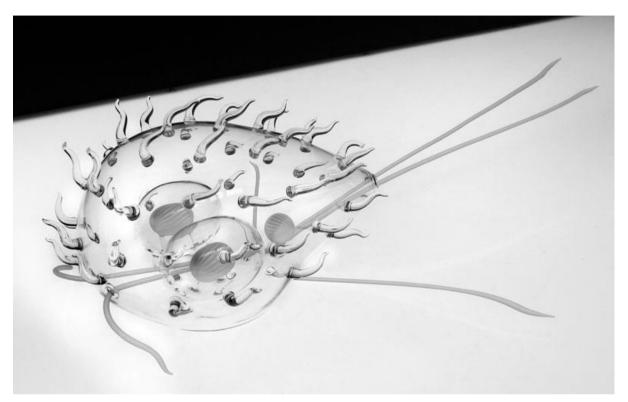
77cm long (including tails) x 10cm high

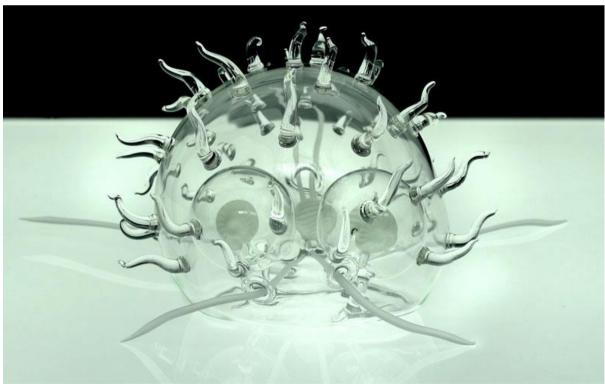


Pseudomonas Aeruginosa (detail)



Giardia
50cm long (including tails) x 14cm
£5000



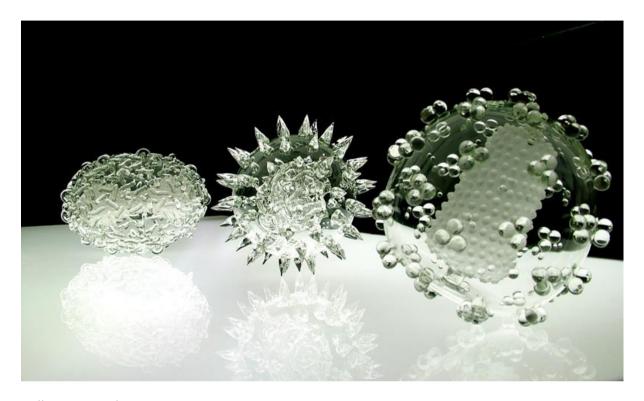




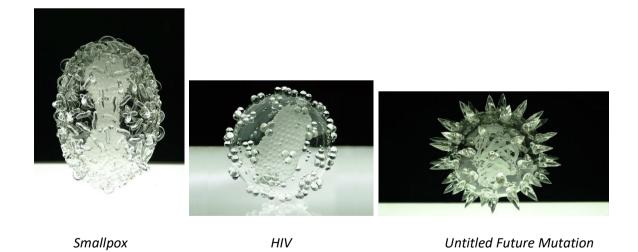
'Past, Present, Future'

A triptych of works sold together – Smallpox, HIV, Untitled Future Mutation

25cm x 18cm, 21cm diameter, 23cm diameter



Collection together



Display Ideas

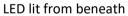




Lit with daylight

Spot lit on black acrylic







In a cabinet

Further examples of how to display this work, as well as films reviews and international press coverage can be found at http://www.lukejerram.com/glass

It's recommended to measure the actual artwork before ordering stands, plinths and cabinets to display it.