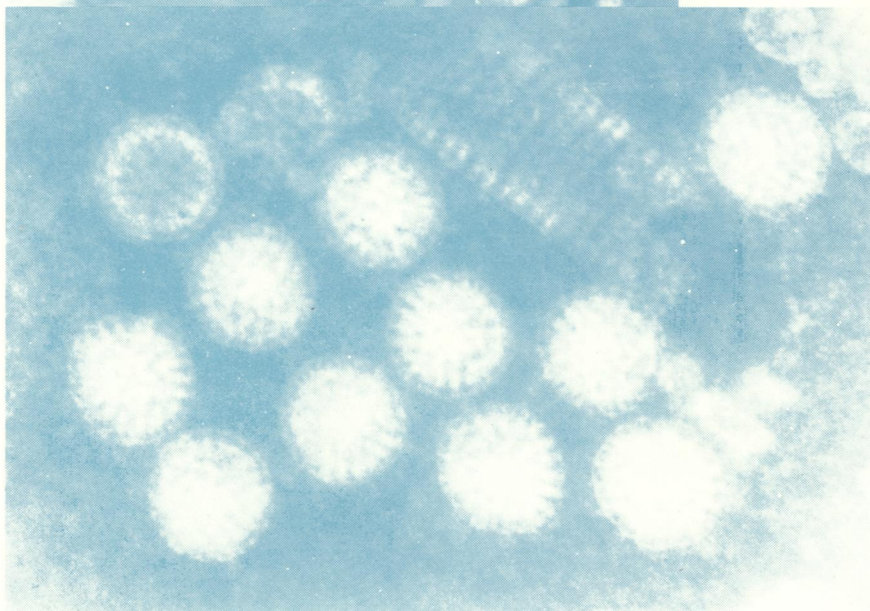
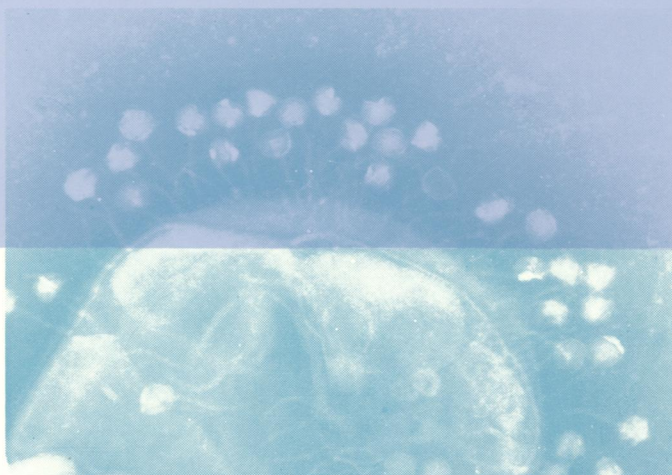
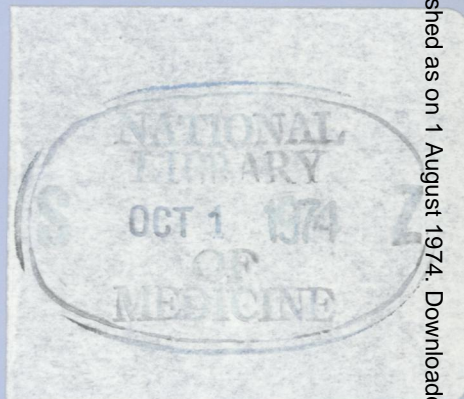


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In empty bacterial cell wall to which large particles are attached by their tails. These particles are the size and shape of phage T1 (above), and (below) virus particles agglutinated by convalescent serum. A cylindrical structure, probably composed of capsid protein, is attached. Its diameter is similar to that of the spherical particles. See figs 4 (I) and (II), pages 606 and 612.