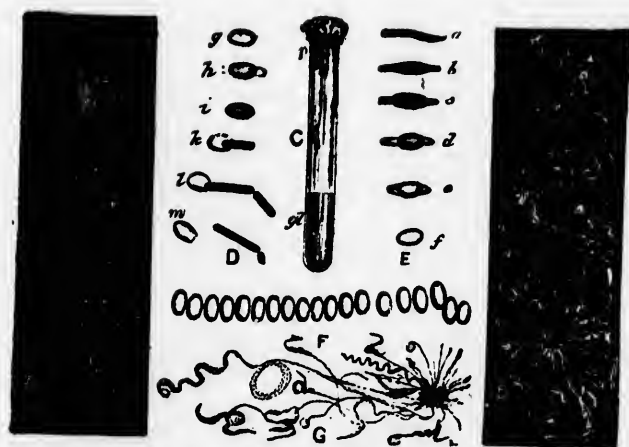




Cultures of *B. alvei* (after Cheyne). A. Colonies on the surface of gelatine (6 diameters). B. The same colonies 24 hours later. C. Culture tube; gl. gelatine; p. cotton wool plug. D. Spore becoming bacillus (1800 diameters). E. Bacillus becoming a spore. F. Spores in line, taken from a gelatine culture. G. Colony developing.

discour
develop

In

tions can

enacted

person

In

1890 18

1898-18

per cent

In

wide sp

are caus

Na

infection

disease

ished be

germs

diph. her

brood, w

the vari

that afte

have bee

syrup, th

In one o

the hive

were giv

weeks be

we may h

may be i

their met

case than

With

hive, Che

antennae

detaches

there, oft

diseases v

cause in t

surroundi

shire also

infected

experience

found *B.*

diseased h

removing

needle into

were pour

Probi

another is

weak and

disease. 7

from the

2—