NON-INFORMATIVE -D DO NOT KNOW
ANDTHING ABOUT P
INFURMATIVE -D EXTERNAL INFO CAN BE INCLUDED . H.W TU CHUSSE IN PRACTICE ? DECIDE ON A DISTRIBUTION FOR P(+)

- CONSIDER PARAMETRIC

SPACE (H) OF D

O. Q.

OF [O | 1] | P(0) ~ BETA | YES |

OF C | P(0) ~ BETA | IN THEORY BOTH POSSIBLE BUT BETA PARAMETERS

OF C | P(0) ~ BETA | TO EO STATE OF THE CORPESTANCE PAR. SPACE PARAMETERS PER [ P(0) ~ N(0, 10<sup>5</sup>) WHICH IS

-1 NON-INFORMATIVE? IF YOU EXPECT D MOSTLY IN [-0.1,0.]

THEN P(0) ~ N(0, 1) IT DEPENDS -0 THEN P(0) ~ N(0,1) IS ALSO NON-INFORMATIVE

(VAGUELY) MATHEMATICAL CONVENIENCE! - USE CONJUGATE PRIDES, IF THEY CAN INTERPLET YOUR PLYOR 36LIEF!

P(0) - HOW TO CHOSE A PRIOR