



“ ” “ ”

PCR-
b88 b8 22 3
i 8 X 8 50 50(19019 !

! 17

AGTR1 CYP2C9

ADRB1

PCR-
b 45 b .

PCR-
308

PCR-

DNA ADRB1

1165G>C

R @ a o y

ADRB1

AGTR1 CYP2C9

8

2025 7 28