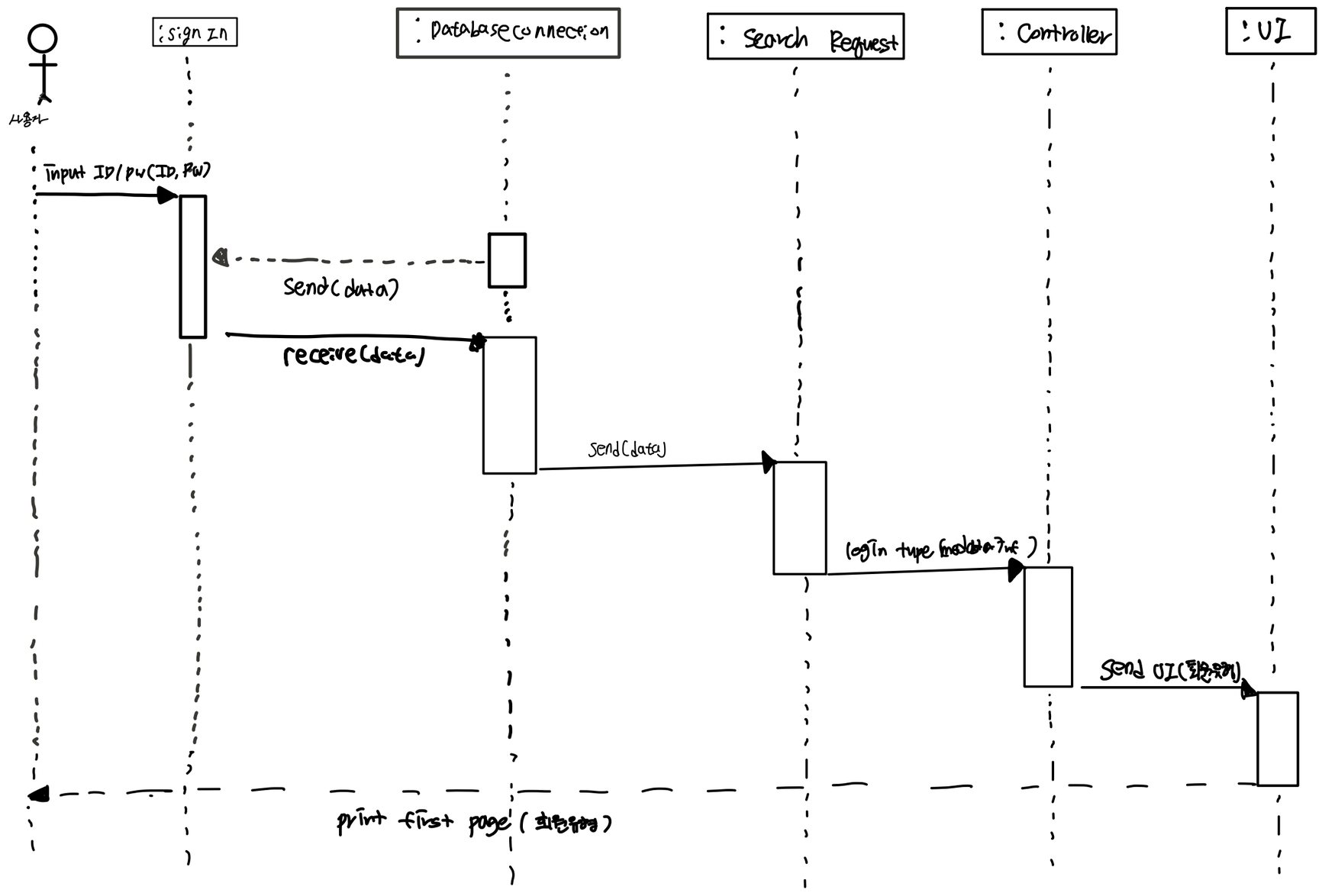
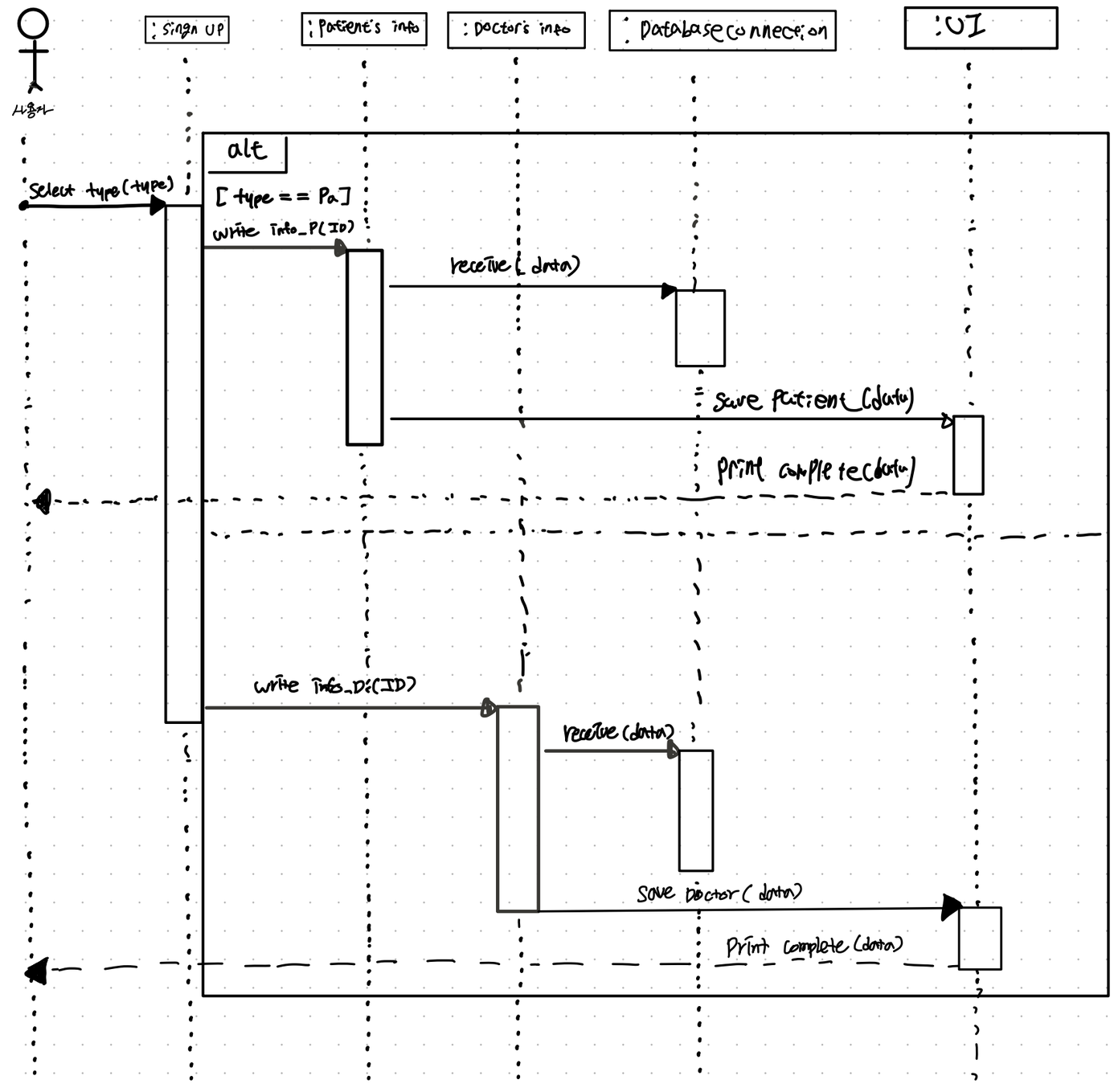
[Sequence Diagram]

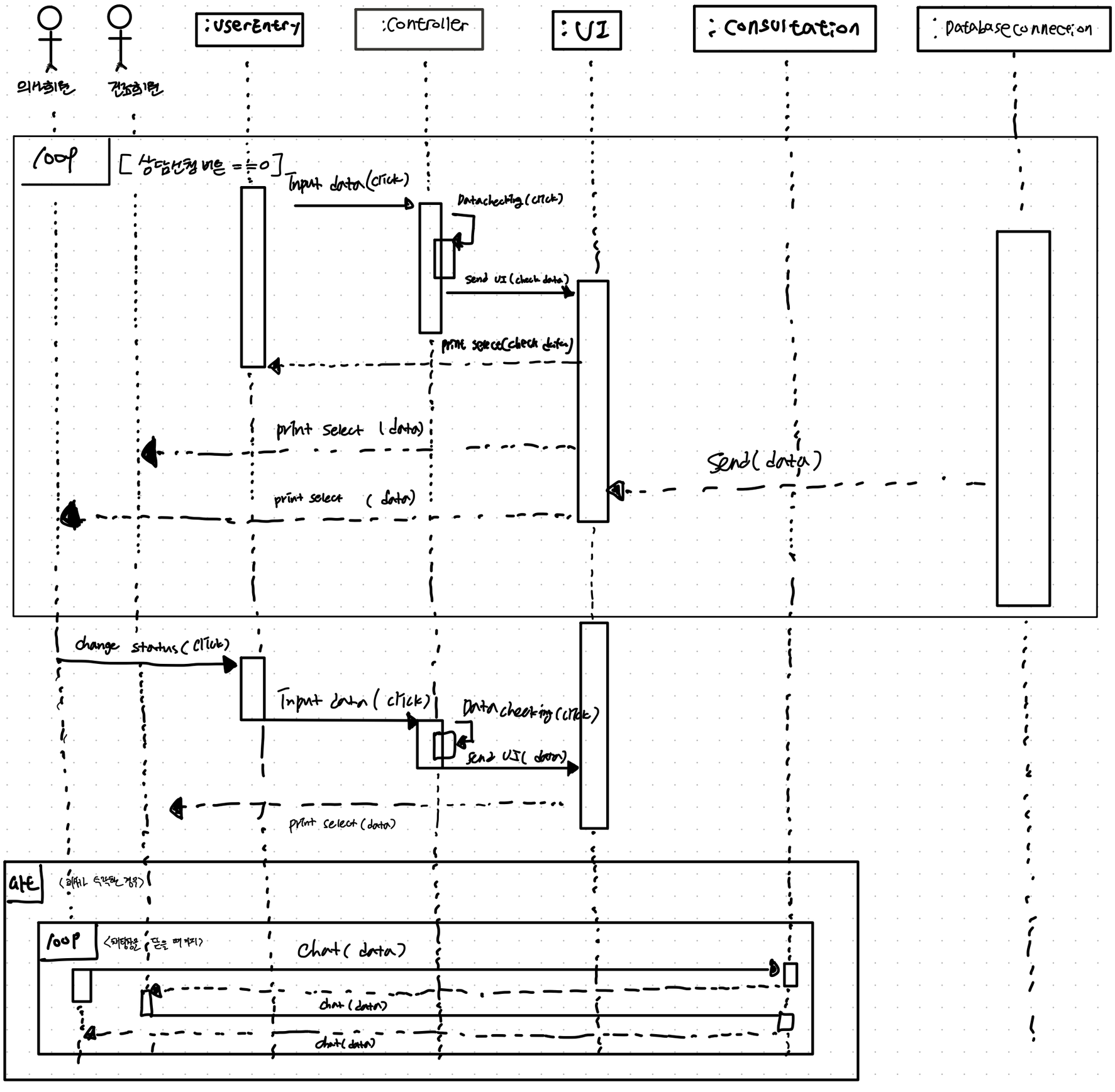
< 로그인 >



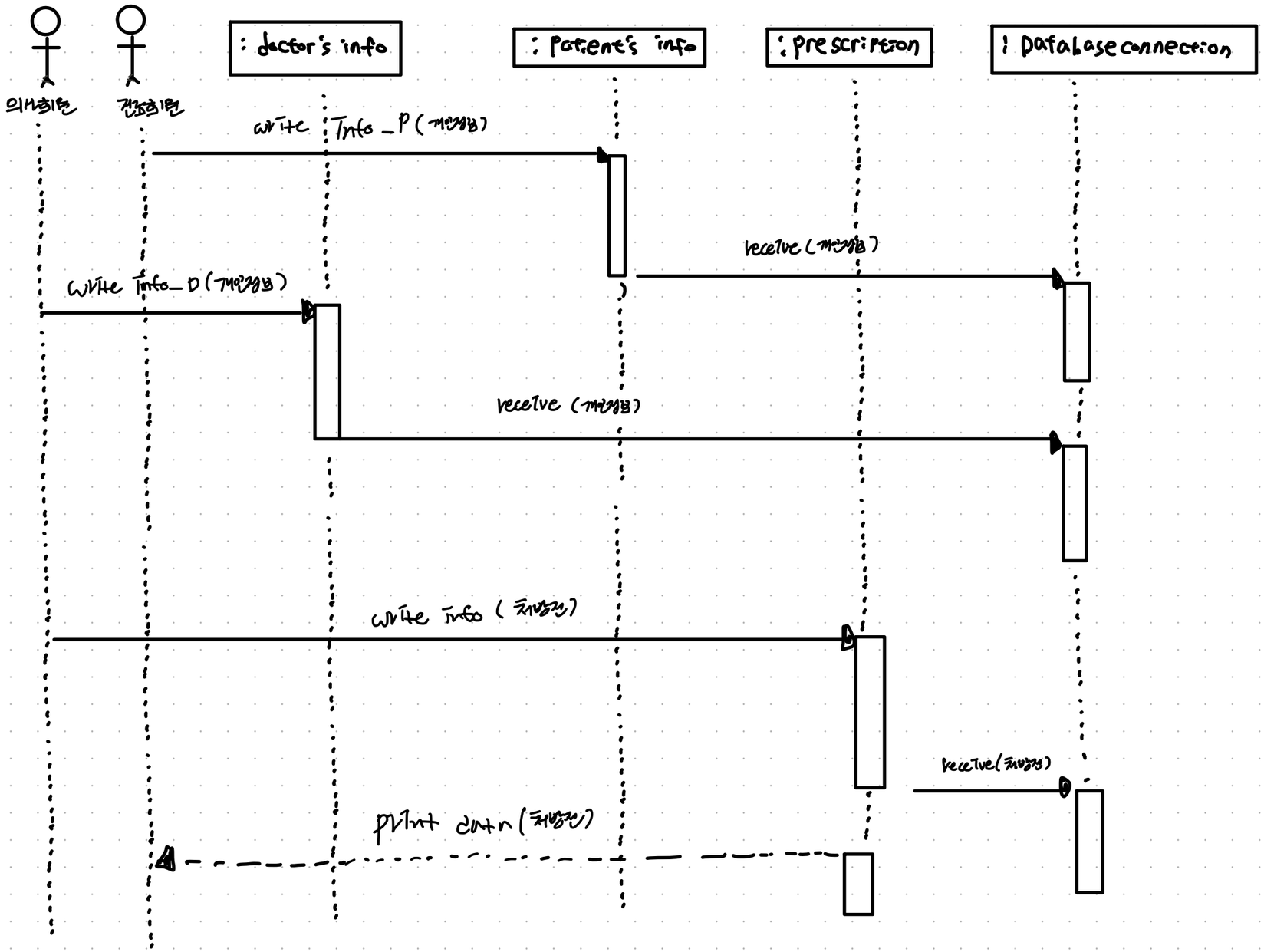
<회원가입>


사용자
:singn UP
:patient's info
:doctor's info
:Databaseconnecion
:UI
alt
[type == Pa]
Select type(type)
write Info_P(ID)
receive(data)
save patient(data)
print complete(data)
write Info_D:(ID)
receive (data)
save Doctor(data)
Print complete (data)

<탐색과 상담>


의사회원
간호회원
:UserEntry
:Controller
:UI
:Consultation
:DatabaseConnection
loop
[상담신청 버튼 =≠0]
Input data(click)
Datachecking(click)
Send UI(check data)
print screen(check data)
print select (data)
Send(data)
print select (data)
change status(click)
Input data(click)
Data checking(click)
Send UI(data)
print select(data)
alt
<회원님 승인된 경우>
loop
<회원님을 뜻하는 메세지>
Chat(data)
chat(data)
chat(data)

< 다이어그램 >


의사회원
간호회원
: doctor's info
: Patient's info
: prescripeon
! Dafalaseconnecetion
write Info_P (처방정보)
write Info_D (처방정보)
receive (처방정보)
receive (처방정보)
write Info (처방전)
receive (처방전)
print out (처방전)