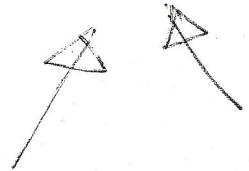
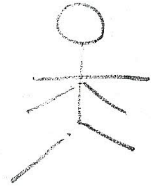
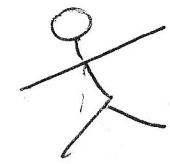
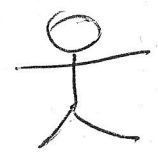
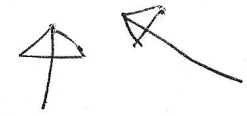
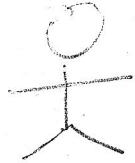


1

PRZYCHODNIA



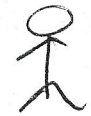
LABORATORIUM



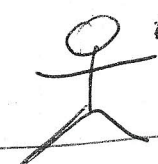
LAB

KLAB

PAC



PLACÓWKA S.Z. ADMIN

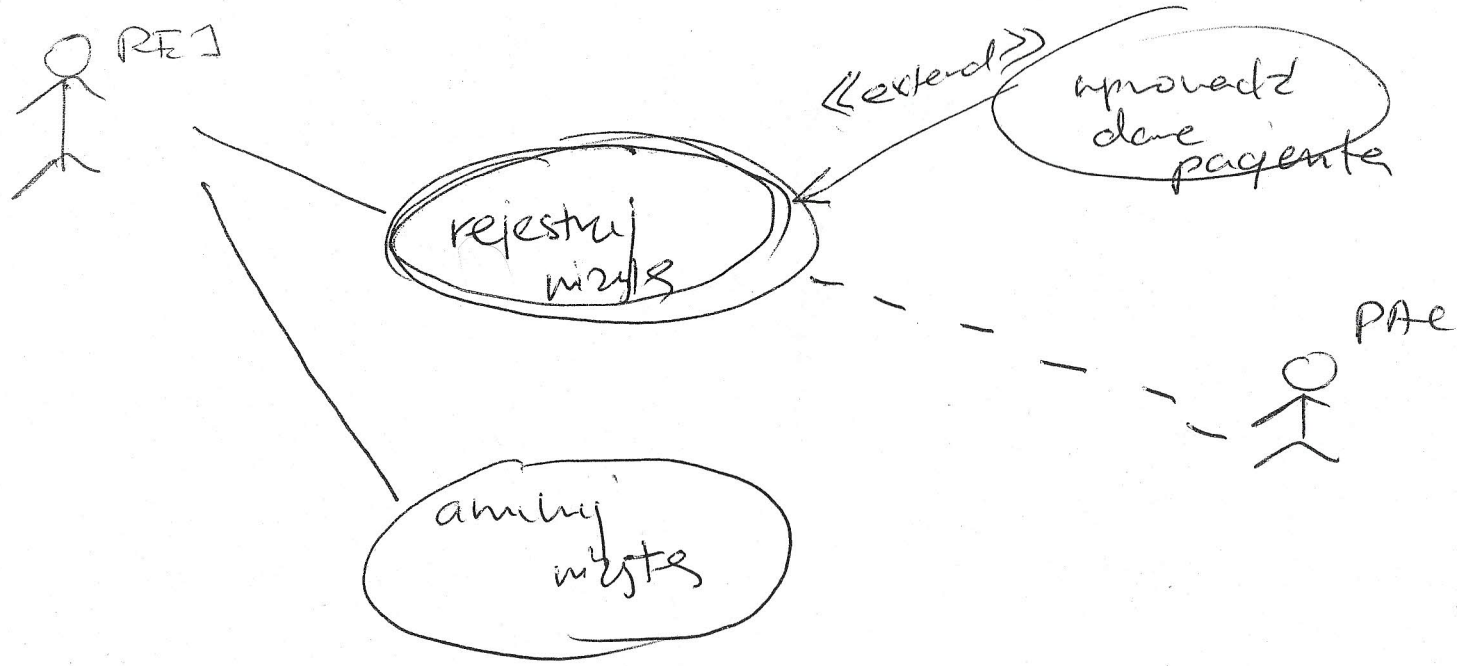


MSERS

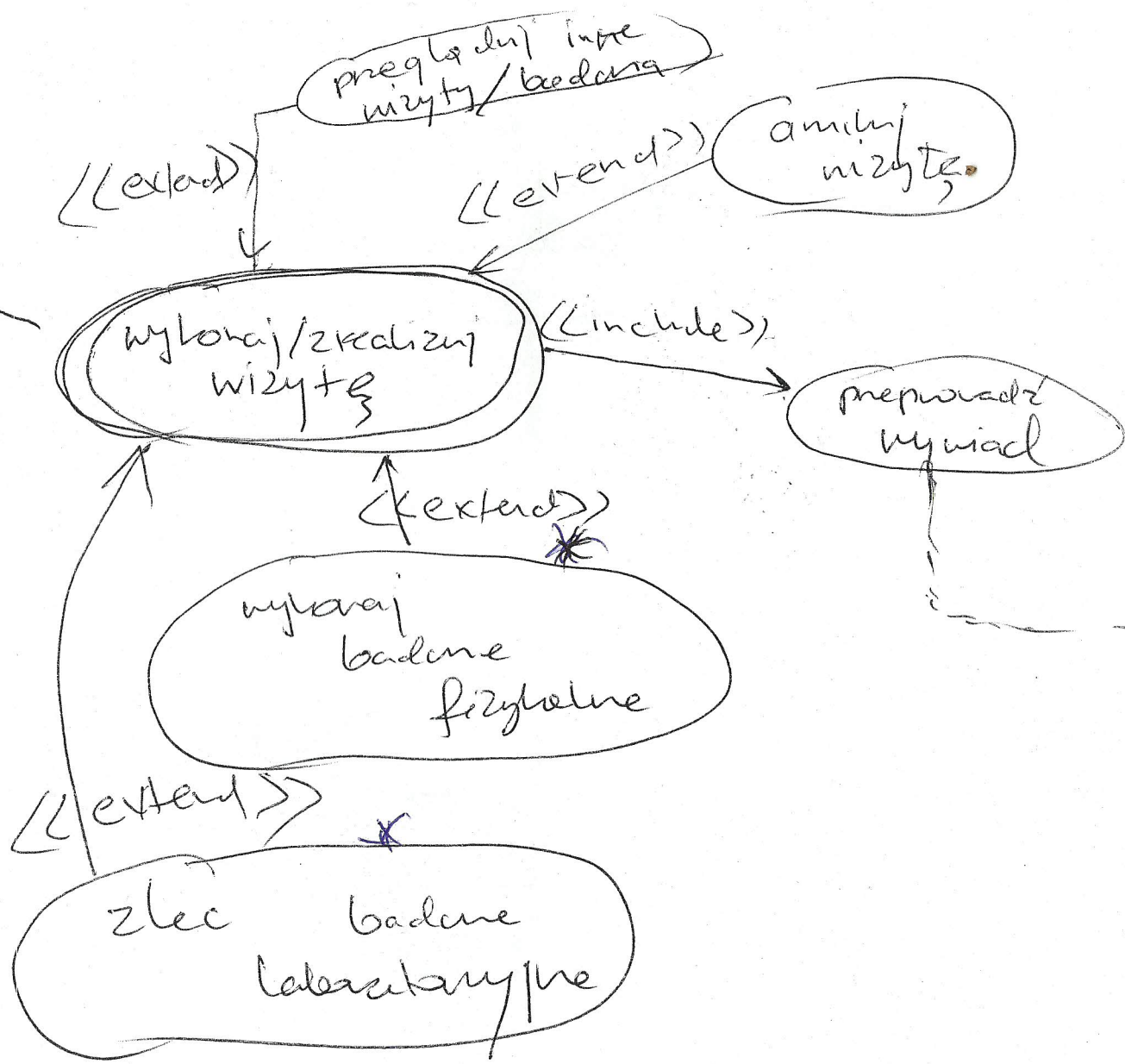
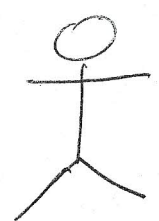
ACTORS

VL REJESTRATORKA

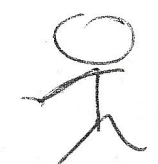
(2)



LEK



Pac



UC LEKARZ

④

LAB
stick figure

wykonaj
badanie
lab

<<extend>>

anuluj
badanie
laboratoryjne

KLAB

stick figure

zatrudnij
badanie
lab

<<extend>>

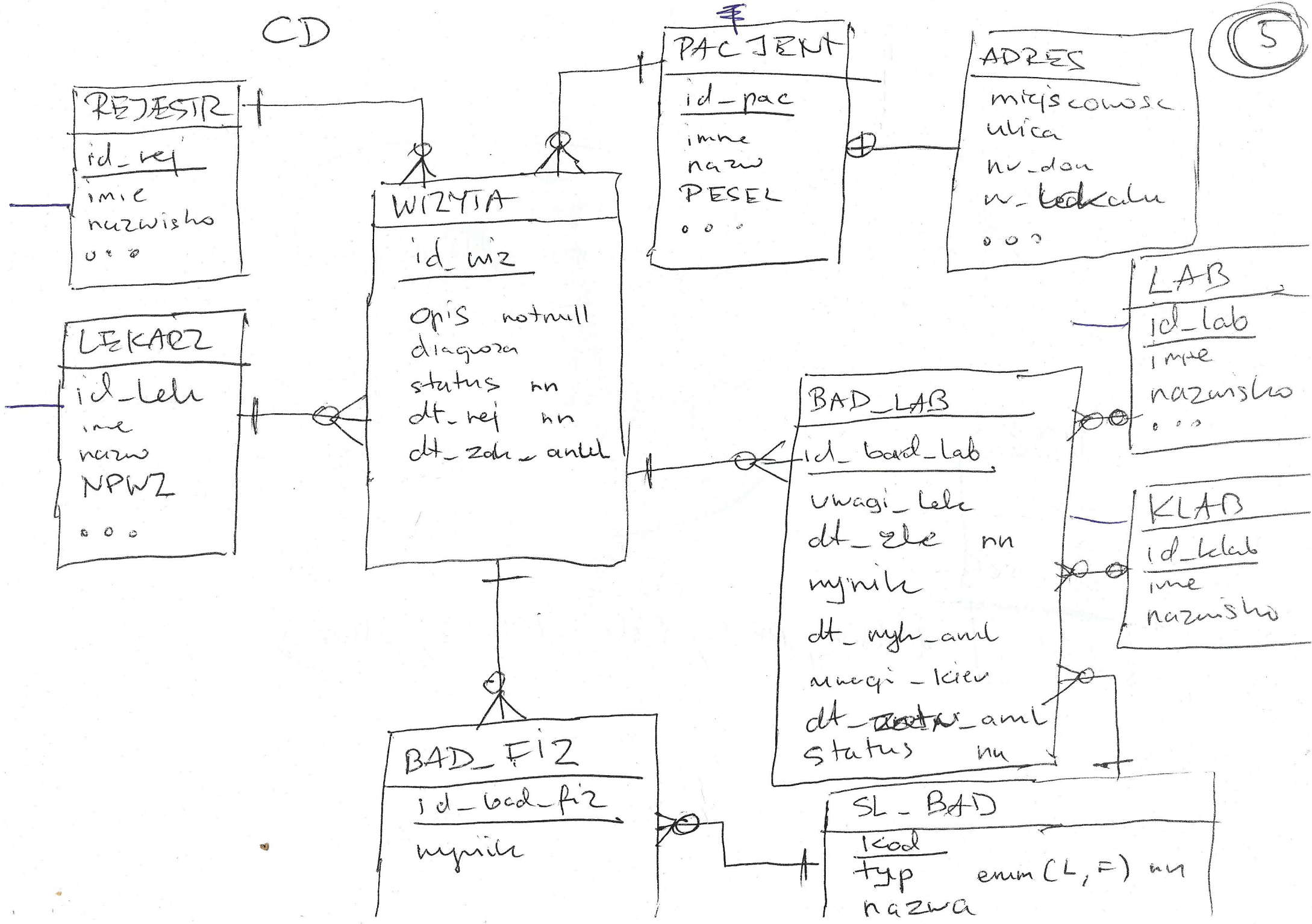
anuluj
badanie
laboratoryjne

UC

LABORANT : KIER. LABORATORIUM

CD

5

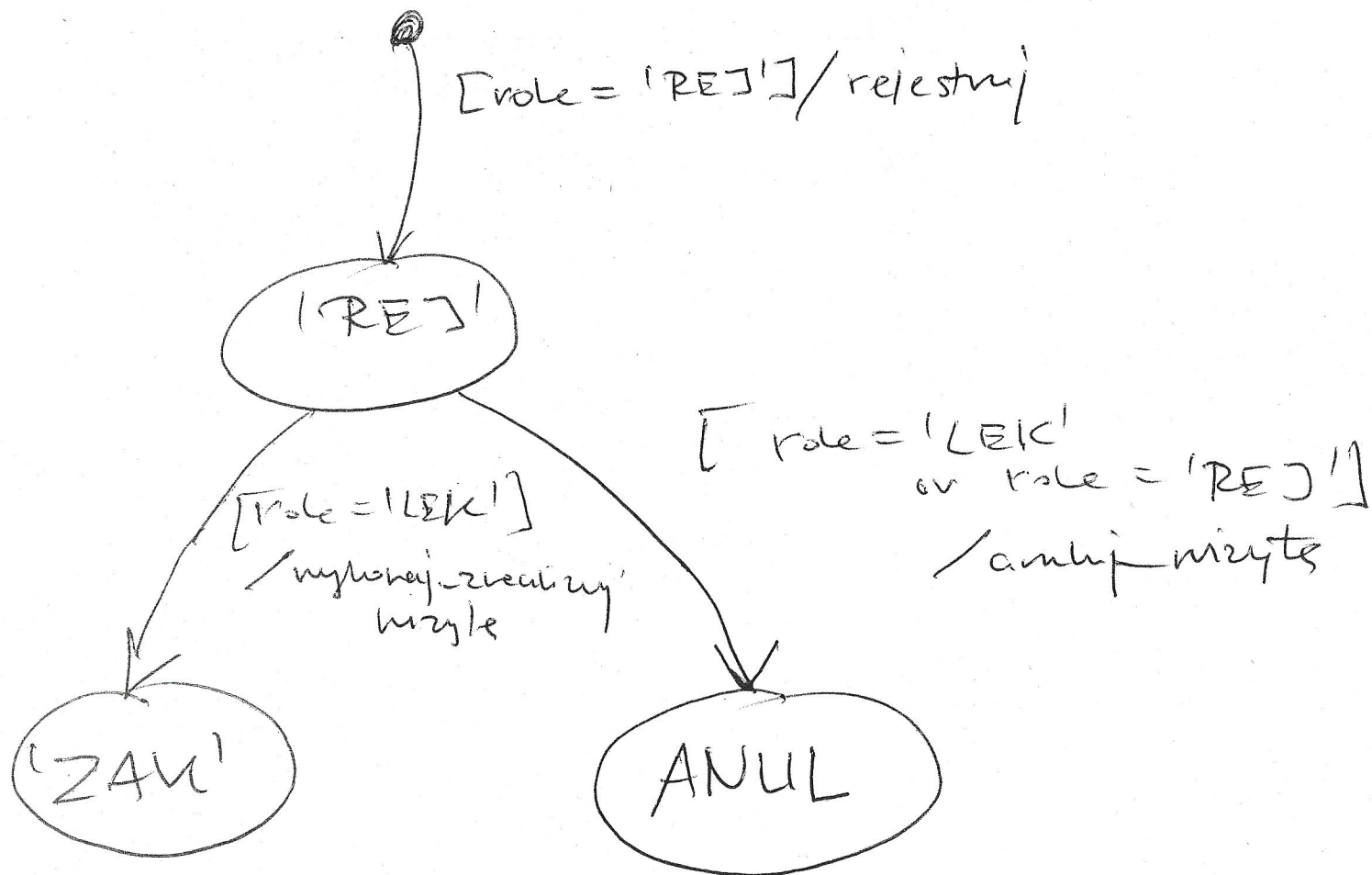


SD

WIZYTA

(role: 'status')

(6)



SI

BADANIE LABORATORYJNE

(role: 'status')

7

[role = 'LEK'] / ~~zlecenie badania~~ ~~laboratoryjne~~

[role = 'LAB'] / anuluj - badanie lab

'ZLE'

[role = 'LAB']

/ wykonaj - bad - ~~laboratoryjne~~

'WYK'

'ANUL_LAB'

[role = 'KLAB']

zatwierdź - bad - laboratoryjne

[role = 'KLAB']

anuluj - badanie lab

'ZATW'

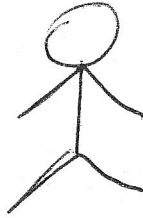
'ANUL_KLAB'

UC

ADMIN

8

ADM



obsługa

hasz uwzględnione

przyciąg uwzględnione
do roli

USER

uname

pass

akt-refer

role

d LEU, RET, LAB, KLAB, ADM}

TECH / ARCH

9

- GUI LAYER
- BIZZ LAYER
- DATA LAYER

DESKTOP APP
GUI WINFORM

C# .NET

Link to SQL / EF

MS SQL Server

① UC, SD — Enterprise Architect Tool

② CD, DATA MODEL

— MANAGEMENT STUDIO
IN SQL SERVER

③ GUI Prototypes
Win Form