

process | \_\_\_\_\_  
MRN | \_\_\_\_\_  
editor | \_\_\_\_\_

# MEASUREMENT SHEET

## partial hand prosthesis

company | \_\_\_\_\_  
street | \_\_\_\_\_  
zip | city | \_\_\_\_\_

technician | \_\_\_\_\_  
date | \_\_\_\_\_  
e-mail | \_\_\_\_\_  
telephone | \_\_\_\_\_

### patient information

Name | \_\_\_\_\_  
date of birth | \_\_\_\_\_

affected side	left	right
gender	male	female

### notice

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

### configuration

- hand prosthesis basic
- hand prosthesis classic (color ring will be sent)
- hand prosthesis individual (patient have to come to dresden for color matching)
- fingernails      silicone      acryl

### delivered

- plaster positiv
- modeled      unmodeled
- plaster porous      plaster hard
- plaster negativ      trial prosthesis
- plaster contralateral Side
- photos      colouring

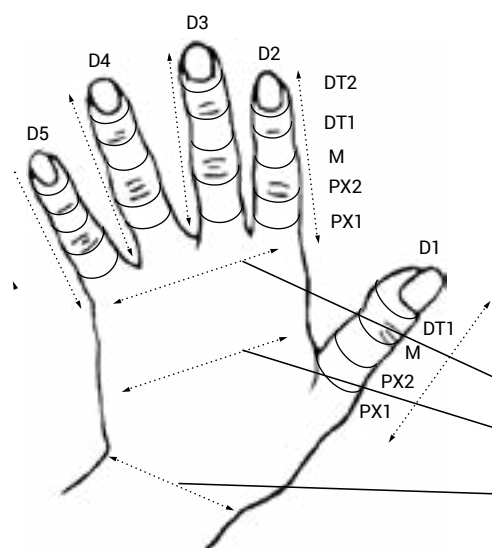
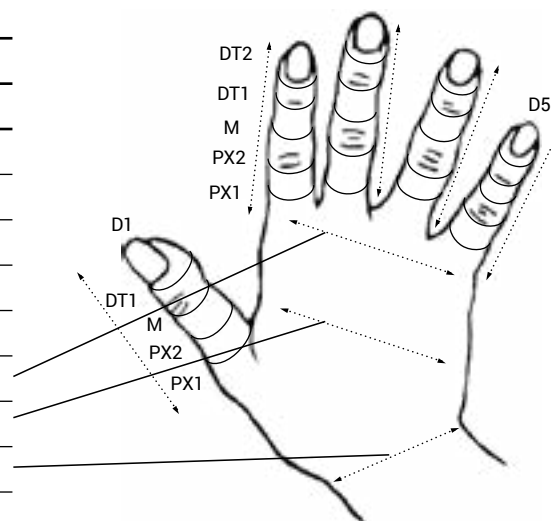
process	
MRN	
editor	

# MEASUREMENT SHEET

## partial hand prosthesis *page 2*

- measure the circumference of the adjacent fingers  
and corresponding fingers from the obtained hand  
and scribble it in sketch

measurement (in cm)	length	circumferences minus 5 %				
		PX1	PX2	M	DT1	DT2
D1 (thumb)						
D2 ((forefinger)						
D3 (middle finger)						
D4 (ring finger)						
D5 (little finger)						
bale circumferences						
hand circumferences						
wrist circumferences						



measurement (in cm)	length	circumferences minus 5 %				
		PX1	PX2	M	DT1	DT2
D1 (thumb)						
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D5 (little finger)						
bale circumferences						
hand circumferences						
wrist circumferences						