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#### other products in the **DIAGNOSTICline**

- **GALILEO** High-end urodynamics system + video
- **NEWTON** Compact flexible urodynamics system
- **KOPERNIKUS** Combined uroflowmetry & EMG measurement system
- **CASSINI** Anal manometry with EMG
- **SMARTFLOW** Wireless uroflow measurement system

## NEXT GENERATION UROFLOWMETRY

In an ongoing dialogue with users and in close collaboration with specialists and research institutes, **tic** Medizintechnik develops sophisticated diagnostic solutions for urological, gynaecological and proctological doctors in the fields of functional diagnostics and pelvic floor and impotence therapy.

Our diagnostic and therapy systems enjoy an excellent reputation in registered practices, hospitals, private clinics and leading university hospitals. In product development, the issue of safety is our number one priority, one we never lose sight of.



#### Arztdaten

Medical Centre Dr Sample  
Urology  
Sample Street 0  
00000 Sample Town

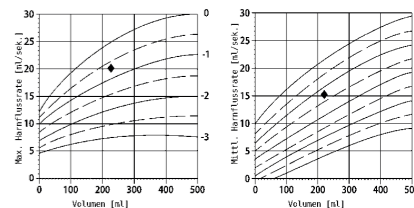
#### Patientenstammdaten

Patient :  
Geb.-Dat. :  
Straße :  
Wohnort :  
Krankenk. :  
Ver.-Nr. :  
Messung : 06.07.2021 14:11

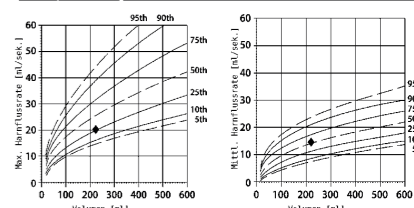
#### Messergebnisse Uroflowmetrie

Maximale Flussrate Qmax : 20,2 ml/s  
Mittlere Flussrate Qave : 15,5 ml/s  
Gesamtvolumen Vcomp : 225,9 ml  
Miktionszeit Tmik : 14,6 s  
Flusszeit T100 : 14,6 s  
Zeit bis Qmax TQmax : 12,1 s  
Volumen bei Qmax VQmax : 207,5 ml

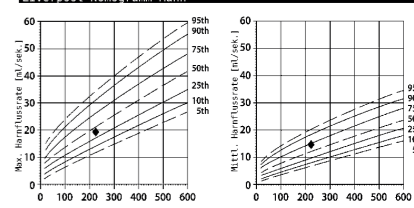
#### Siroky Nomogramm



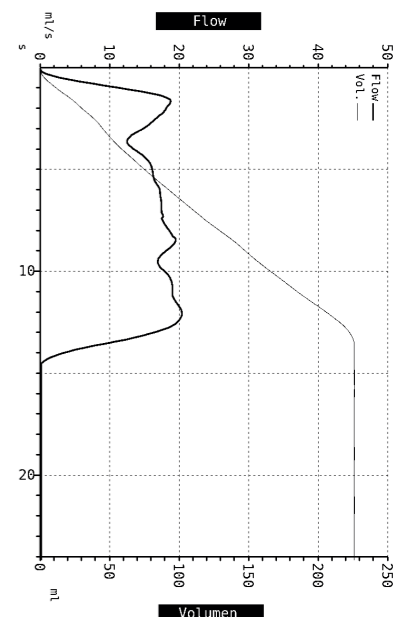
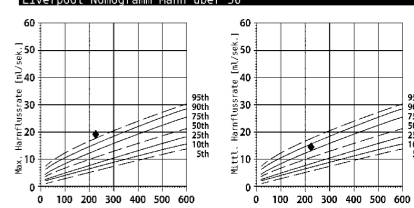
#### Liverpool Nomogramm Frau



#### Liverpool Nomogramm Mann



#### Liverpool Nomogramm Mann über 50



# Uroflowmetry system

Innovative basic diagnostics with speech reproduction

## BASIC DIAGNOSTICS OF THE UROPORT<sup>NG</sup>

Printout of a measurement  
taken with the UroPort<sup>NG</sup>

The UROPORT<sup>NG</sup> was developed as  
a powerful, low-cost uroflowmetry  
system specifically to meet the  
daily needs of medical centres  
and clinics.

### The highlights

- Innovative operation with speech support
- 4" high-speed thermal printer with Easy-Load function
- High precision scales
- Optional wall mounting
- Quick to set up and easy to clean
- Scaling of the volume curve (25 ml/s or 50 ml/s)
- Adjustable measuring modes (automatic/manual)
- Determine urinary flow parameters as per ICS standard
- Siroky and Liverpool nomograms (*optional*), can be deactivated
- Card reader for electronic (G2) healthcare cards (*optional*)
- Custom printouts (doctor/medical centre information/logo)
- Future proof thanks to update function

