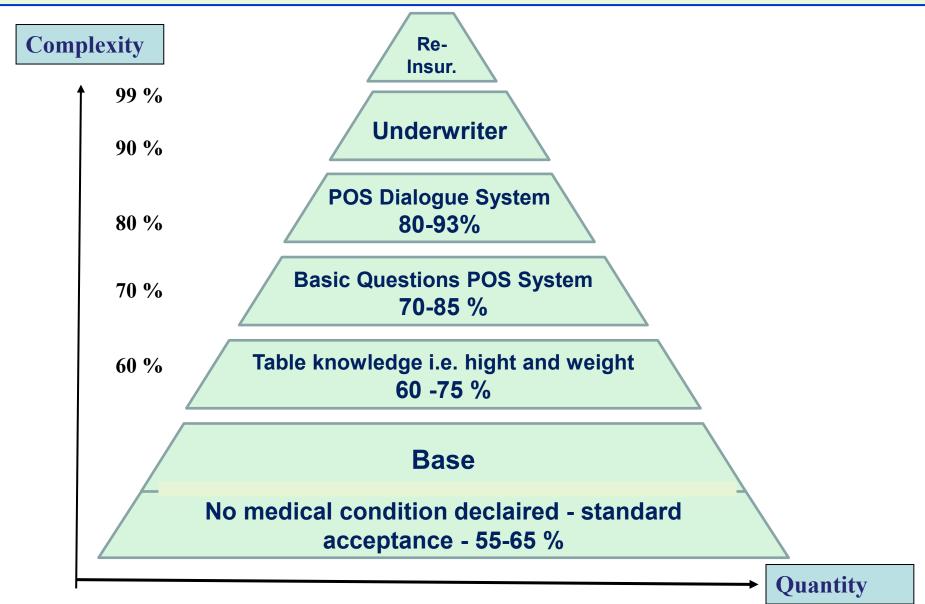
# Versicherungsmedizinischer Service Hannover

# **Basics of Point of Sale Systems**

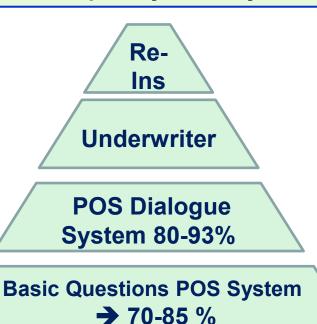
- Pyramid of Complexity -

Dr. Nicola-Alexander Sittaro VMS-Hannover

**Quantity and Complexity – 5-Layer- Model** 



**Quantity and Complexity – 5-Layer- Model** 



## **Table Knowledge**

- Occupational risks
- Sports
- Travel risks
- Hight and Weight
- List auf decline conditions
- List of standard acceptance

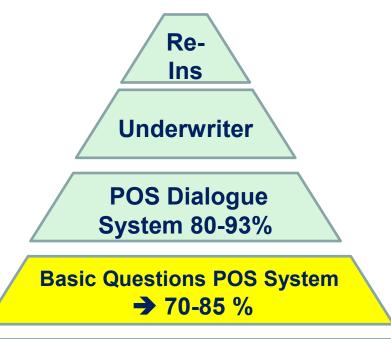
Table knowledge

→ 60 -75 %

#### **Basis**

No medical condition declaired - standard acceptance - 55-65 %

**Quantity and Complexity – 5-Layer- Model** 



#### **Basic questions in POS Systems**

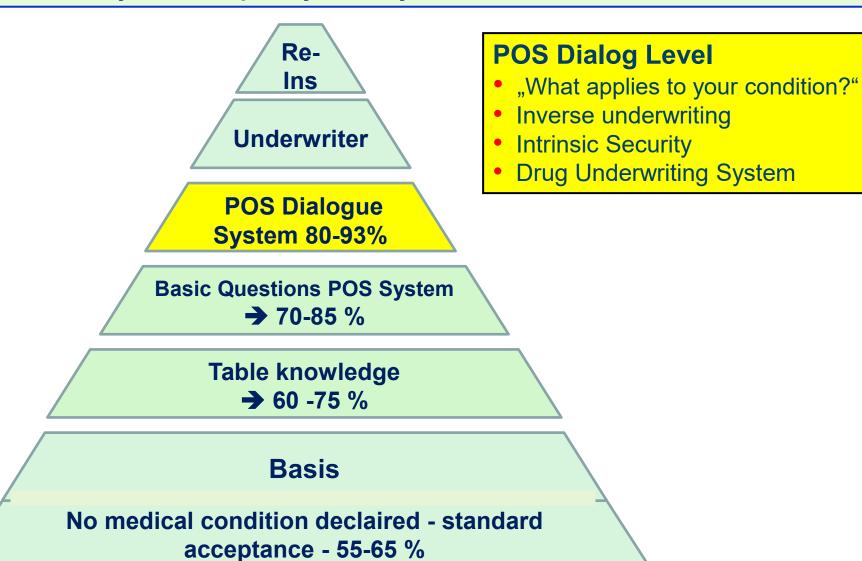
- "Do you still have symptoms or are you still undergoing treatment?
- "Is the condition completely cured"?
- Time questions such as "when" or "how long"?"
- "Was inhospital treatment necessary?"

Table knowledge → 60 -75 %

#### Base

No medical condition declaired - standard acceptance - 55-65 %

**Quantity and Complexity – 5-Layer- Model** 



Versicherungsmedizinischer Service Hannover

# **Basics of Point of Sale Systems**