





## Statistisches Bundesamt Erste Analyse bis Oktober 2011



25 Prozent mehr getötete Fußgänger

13,3 Prozent mehr getötete Motorradfahrer

Autobahnen minus sechs Prozent

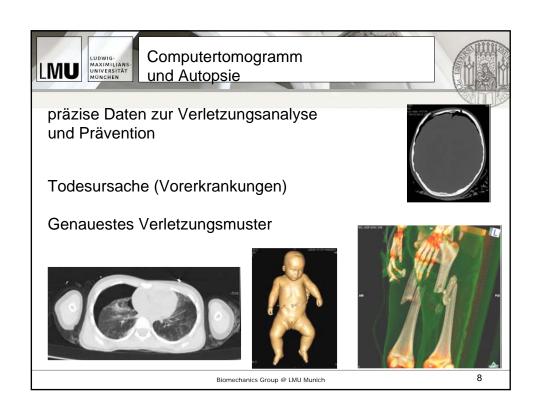
innerorts 4,1 Prozent mehr

Landstraßen 8,8 Prozent mehr

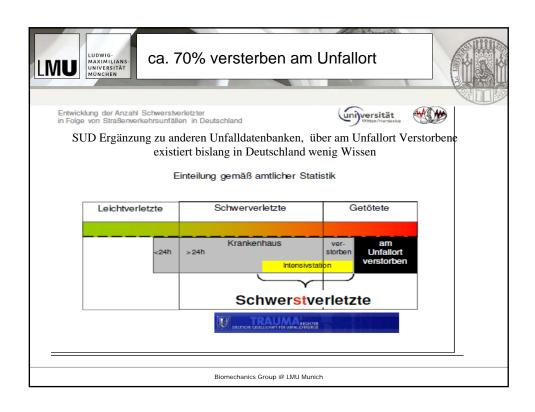
Biomechanics Group @ LMU Munich

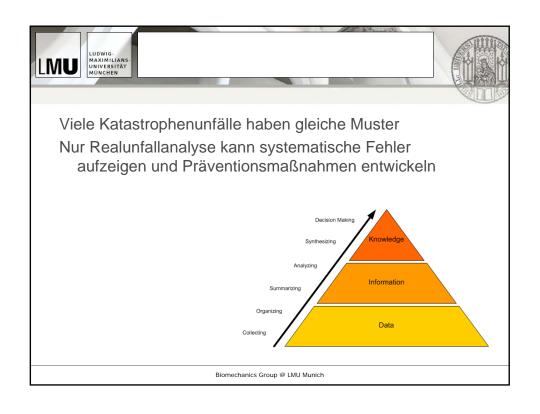


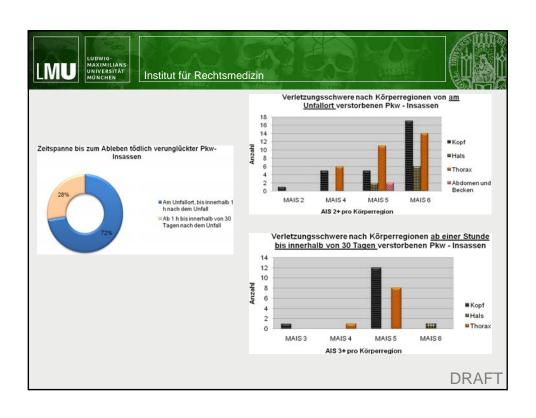




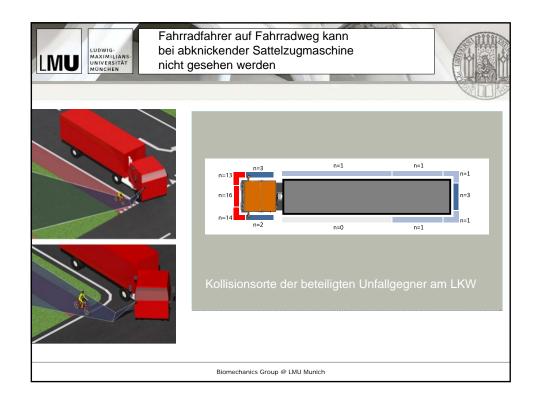




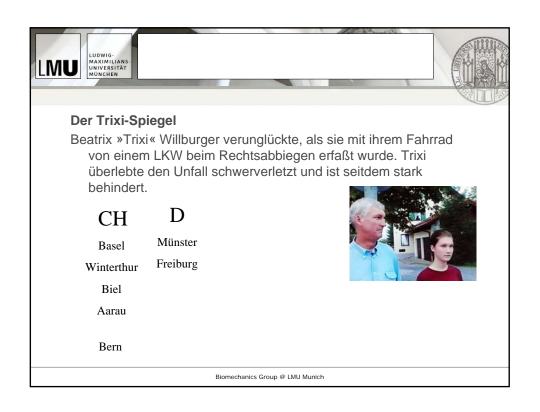


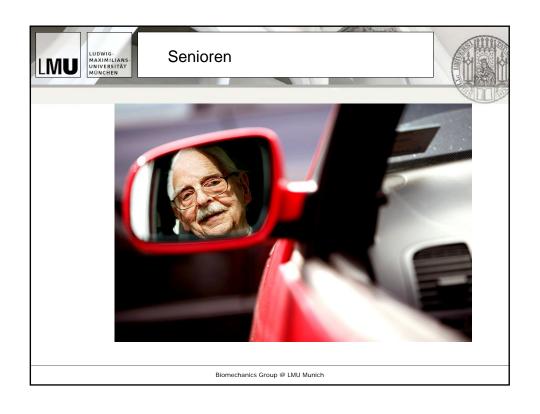


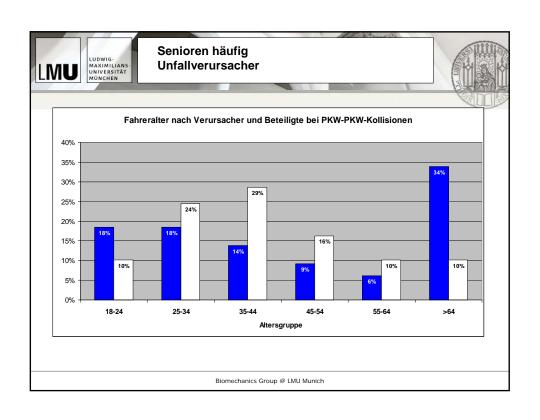


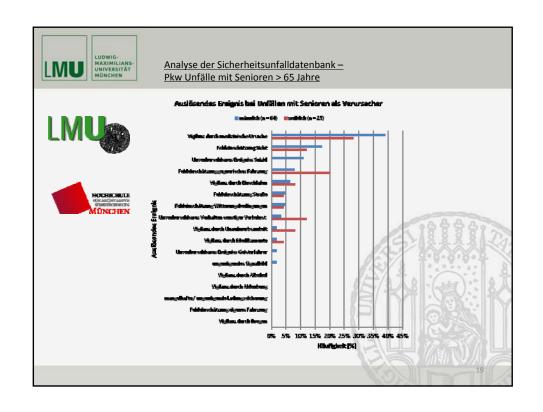












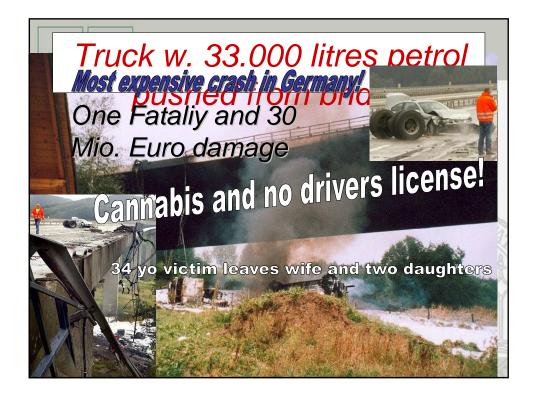




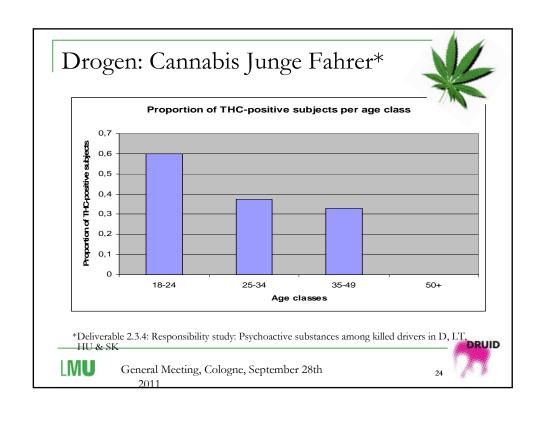
- Blutanalyse alle auch neue Substanzklassen
- Haaranalyse auch Langzeitkonsumaussagen möglich

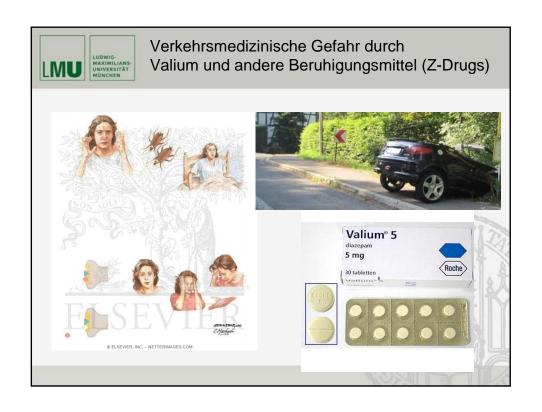


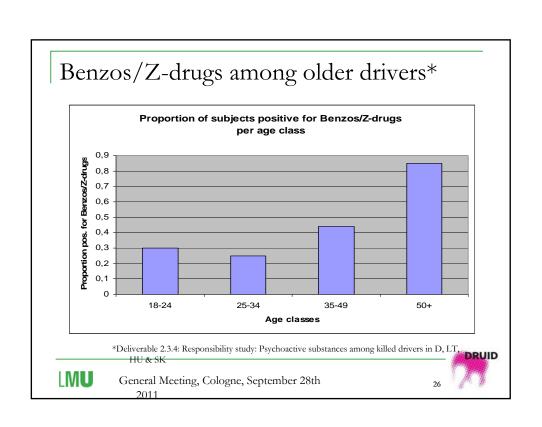
- Häufig NICHT von der Polizei/Staatsanwaltschaft angeordnet
- Nur Monosubstanznachweis (Alkohol)
- in Unfallstatistik hohe Dunkelziffer

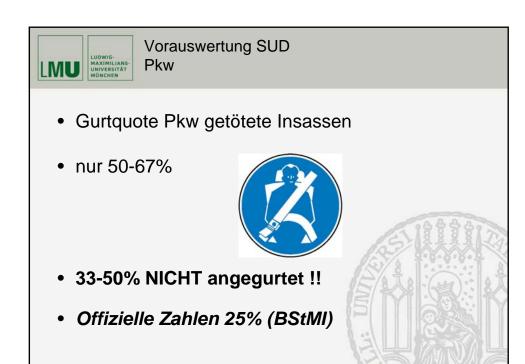


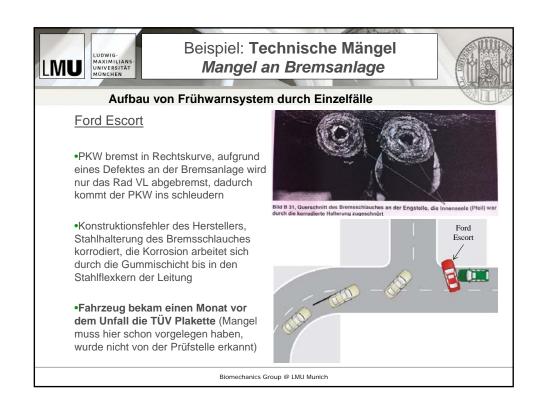














## Vorauswertung SUD Fahrradhelm

- Helmtragequote bei Getöteten Radfahrern
- 6 8%
- 92 94% ungeschützt





## Vorauswertung SUD Fahrrad + Alkohol

- Alkoholisierte Radfahrer!
- > 1, 6 o/oo bis zu 17%
- > 0,2 o/oo **23 28%**





