1. The tacrolimus starting dose in adults should be higher in CYP3A5 expressers, younger patients and those with a higher body surface area. It should be lower in patients carrying the CYP3A4*22 allele – *this thesis*
2. Dosing tacrolimus solely on bodyweight results in overexposure in more than half of overweight or obese patients – *this thesis*
3. The weight-normalized starting dose of tacrolimus should be higher in children with a lower bodyweight and in those who are a CYP3A5 expresser – *this thesis*
4. Dosing algorithms need to be tested prospectively in newly transplanted patients in a single arm study with PK endpoints – *this thesis*
5. Dosing algorithms will only be incorporated in clinical practice if they are proven more effective than standard bodyweight-based dosing in a prospective trial with clinical endpoints – *this thesis*
6. Implementing PK-guided dosing in clinical practice is more challenging than the modelling itself
9. De overheid heeft de plicht om kwetsbare burgers te beschermen en als vrijwillige vaccinatieprogramma’s niet langer volstaan, zijn meer verplichtende maatregelen proportioneel en gerechtvaardigd – “Maak vaccineren verplicht”, De Volkskrant 2018
11. If you think education is expensive, try ignorance – Robert Orben