

Tetracycline hydrochloride	16 mg/g	5 g on each site, except for left longitudinal half of body which was 30 g	n.s.	Lotion and tincture	The dominant hand, nondominant hand, preauricular area, dorsal aspect of feet, or left longitudinal half of body to areas in contact during daily activities on same individual	Participants went about their day per usual without bathing for 24 hours	Examination by fluorescence under a Wood's lamp	Extensive areas of fluorescence not observed by blacklight on sites other than where the testosterone was applied	Tetracycline not transferred from the initial application site to other parts of the individual's body. Absorption was not measured.	IV	[10]
Nickel	N/A	N/A	N/A	1€ and 2€ coins, which participants rubbed between their fingers for 1 hour	The fingers to the cheeks on the same individual	The participant rubbed their finger on the coin for 30 minutes; every 5 minutes rubbing their cheek with their fingers	Placing adhesive tape on cheeks of individuals (inductively coupled mass spectroscopy)	Concentration of nickel on the cheek on average went from 0.4 ppm to 2.2 ppm.	Nickel transferred from the fingers to the cheek of the individuals. Absorption was not measured.	III	[11]

\*Based on Cochrane Consumer Network's guidelines on level of evidence.

† Not stated.