

# Your plan has transgender benefits

## What the UC Student Health Insurance Plan (SHIP) covers for 2018-2019 plan year

### Your UCSHIP transgender benefits at a glance

An SHS referral is required in order for services to be covered.

Benefit	Notes
<b>Transgender surgery or gender confirmation (reassignment), also known as bottom surgery*</b>	Subject to precertification, deductible, and coinsurance
<b>Top surgery for female to male (FTM) and male to female (MTF)*</b>	Subject to precertification, deductible, and coinsurance
<b>Tracheal Shave*</b>	Subject to precertification, deductible, and coinsurance
<b>Electrolysis of Face, Neck, and Donor Site</b>	Subject to deductible and coinsurance
<b>Transgender surgery travel expenses</b>	
Travel expense for each surgical procedure ( <i>limited to six trips</i> )	No copayment, deductible or coinsurance
Transportation to the facility where the surgery will be	Up to \$250 for round trip coach airfare
Hotel accommodations ( <i>limited to one room, double occupancy</i> )	Up to \$100 per day, for up to 21 days per trip
Other reasonable expenses ( <i>excluding tobacco, alcohol, drug and meal expenses</i> )	Up to \$25 per day, for up to 21 days per trip
<b>Fertility preservation*</b>	Subject to precertification, deductible, and coinsurance. Limited to fertility preservation services only. This plan doesn't cover the testing or treatment of infertility. Limited to \$20,000/lifetime maximum.

\* These services need precertification to determine medical necessity for gender dysphoria.

### What's not covered by UCSHIP?

Some services are considered cosmetic and not covered by UCSHIP. You may still get these services, but they would not be covered by your insurance.

- Liposuction
- Facial bone reconstruction
- Voice modification surgery

To find a provider for these services, go to your Student Health Services on campus. Be sure to check with the provider when you call for an appointment to make sure they're in your health plan's network and can accept your coverage.

