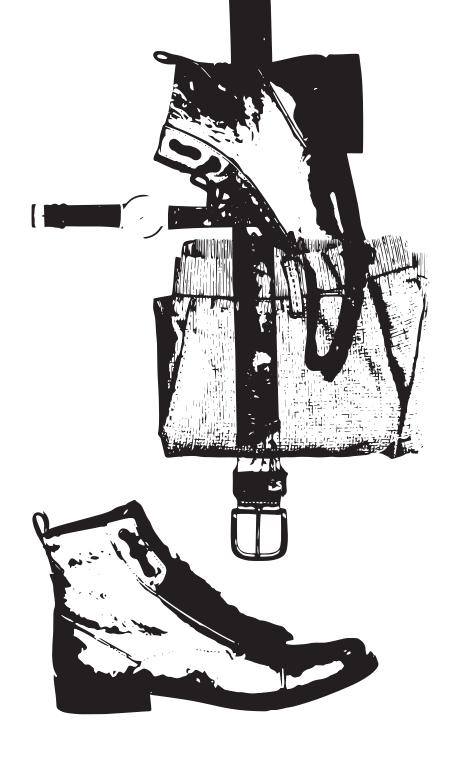
WEARABLES

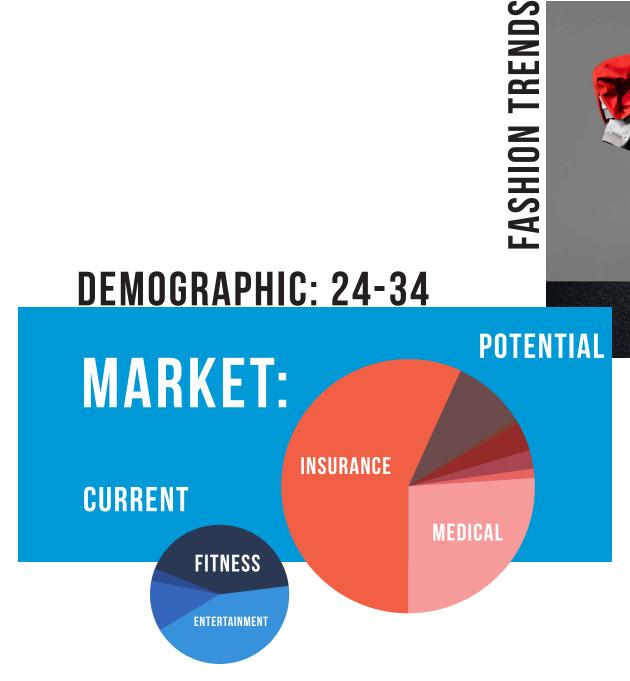
TASK:

INTEGRATE TECH OR IOT INTO DAILY APPAREL OR DAILY WEARABLES FOR 2-3 YEARS INTO THE FUTURE.

PROJECT MUST ADDRESS QUALITY OF LIFE AND / OR SURVIVAL.

DURATION: 2 MONTHS





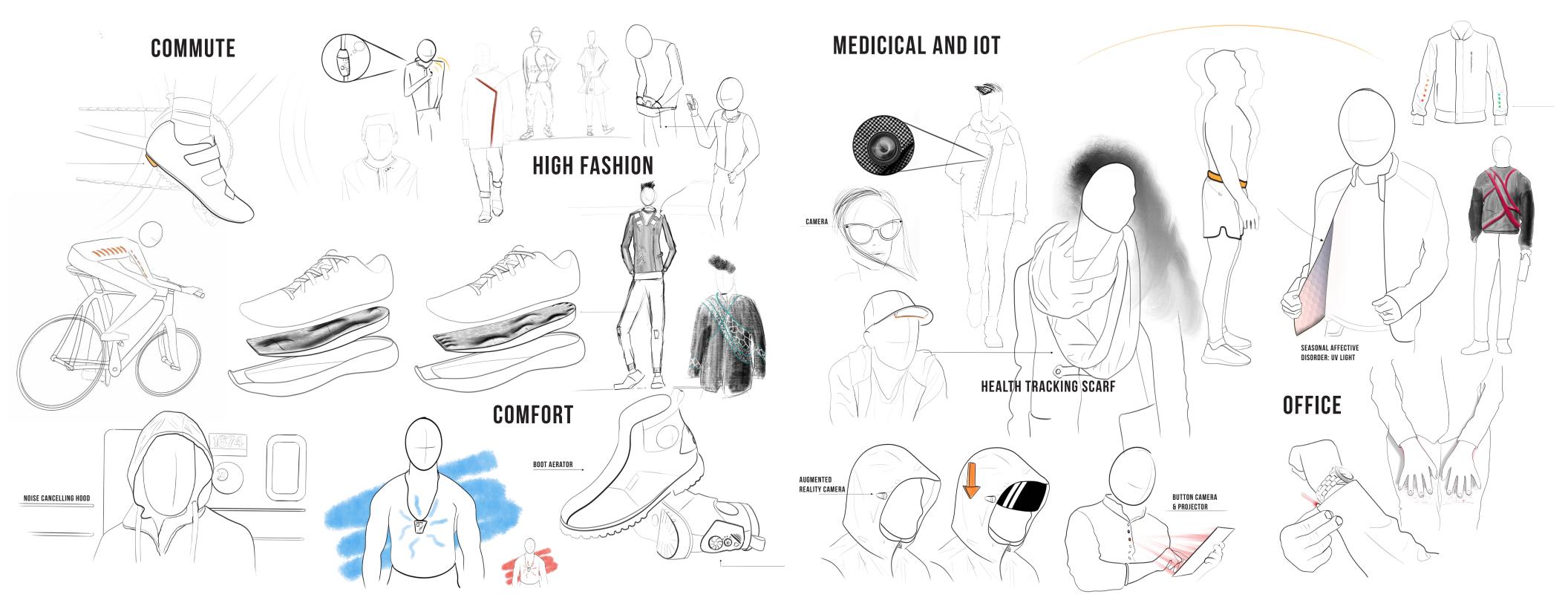


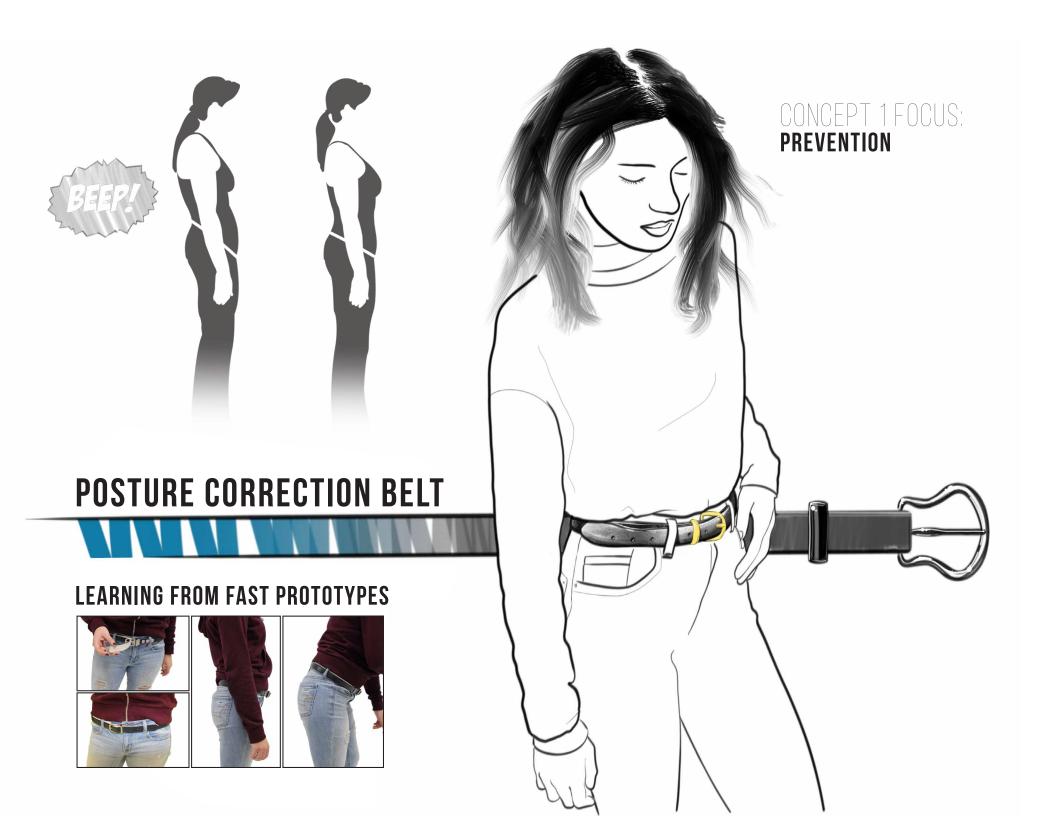


70,000,000 AMERICANS HAVE NO, OR INADEQUATE, HEALTH INSURANCE.

-MAKE HEALTH INSURANCE MORE **AFFORDABLE**, **EFFICIENT**, AND **ACCURATE**.

-HELP PEOPLE LIVE **HEALTHIER**, **HAPPIER LIVES**.



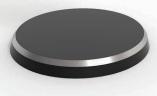


CONCEPT 2 FOCUS: INFORMATION

HEALTH TRACKING CLIP



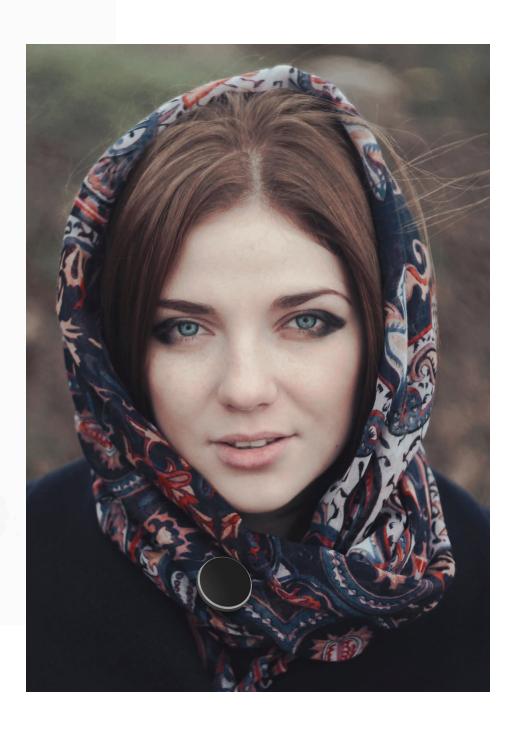










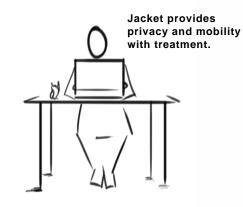


CONCEPT 3 FOCUS:

EXISTING HEALTH CONDITIONS

MOBILE TREATMENT

SEASONAL AFFECTIVE DISORDER







INSIGHT INTERPRETATION: DATA IS WHY WEARABLES ARE IMPORTANT



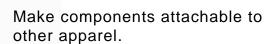
UTILIZE PERSONAL

DATA TO CREATE AN

INSURANCE PLAN:



The health tracking device has the most market potential and can improve quality of life for many people.





TESTING

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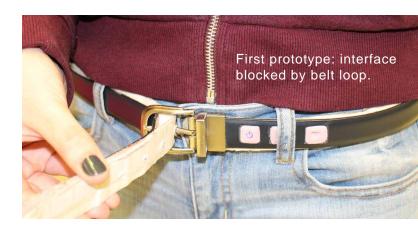
A cinching mechanism or elastic could keep light from showing out sleeves, bottom, or top of jacket.



Hiding button behind belt overlap can keep the belt from being seen as a medical product.









TRACK



PHYSICAL ACTIVITY



VITAMIN D



TESTOSTERONE



FERTILITY



INFLAMMATION



INFLUENZA

TRACK WHO YOU ARE.
CREATE AN INSURANCE PLAN AS UNIQUE AS YOU ARE.



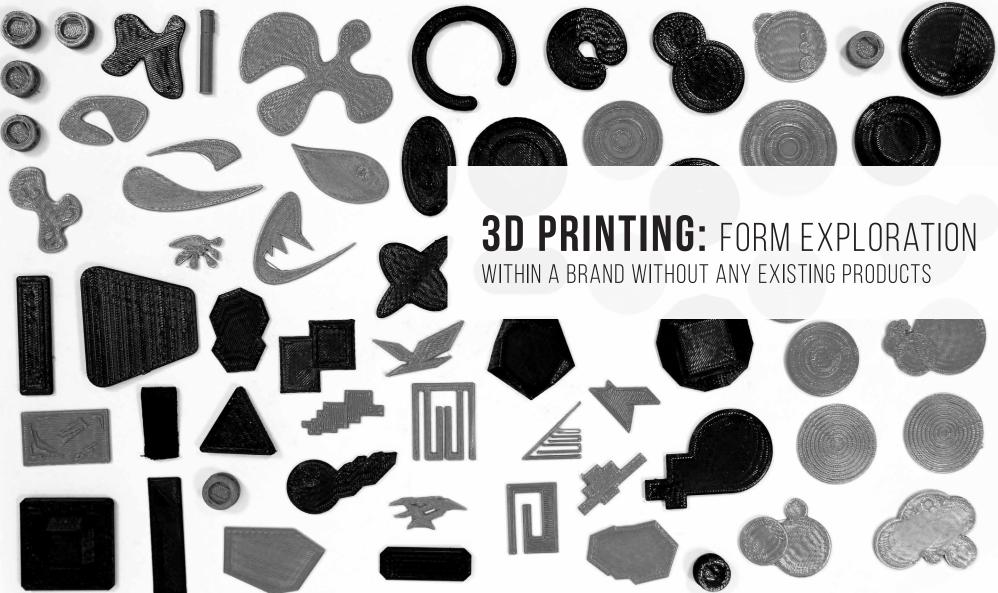
EVERYONE LOSES SMALL OBJECTS.

PRODUCT NEEDS TO LOCK TO APPAREL OR BODY.









HOW IT WORKS:

