

Call For Participants



Toddler 3D Body Shape study



30 min(s) to complete

£20 Amazon Voucher for you +
travel reimbursement + Goody
Bag for your toddler

3D Body scan (non-radioactive)

8 Brayford Wharf E, Lincoln LN5
7AT, UK

University College London

We are looking to create age-specific 3D
models of toddlers in the UK.

Research has shown that body weight
tracks from infancy into adulthood. This
means that heavier children may be at a
higher risk of weight problems later in life.

We are scanning 2-3-year-old toddlers at
the UNIVERSITY OF LINCOLN campus to
develop body image scales that will be used
to train GPs to easily spot at-risk toddlers to
promote positive conversations.

Find out more online

Poster printed on 19/04/2024 Study expires on 20/12/2019

More info

by scanning the QR code
or visiting the URL

www.cfp.cc/3LA2W3

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