Pilot study to evaluate the impact of age progressed images on consumers in Shanghai

Submission date	Recruitment status	[X] Prospectively registered
15/06/2011	No longer recruiting	[] Protocol
Registration date	Overall study status	[_] Statistical analysis plan
21/06/2011	Completed	[_] Results
Last Edited	Condition category	Individual participant data
04/09/2012	Nutritional, Metabolic, Endocrine	[] Record updated in last year

Plain English summary of protocol

Not provided at time of registration

Contact information

Type(s) Scientific

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Additional identifiers

EudraCT/CTIS number

IRAS number

ClinicalTrials.gov number

Secondary identifying numbers SKN-APP-0328

Study information

Scientific Title

Evaluation of the impact of age progressed images on consumers in Shanghai: a randomized controlled trial

Study objectives

We hypothesize that participants will prefer an age projected image of themselves that simulates the impact of a healthier lifestyle, in comparison to an age projected image of a less healthy lifestyle

A secondary aim is to test whether viewing simulated photos showing the potential impact of a healthier (versus less healthy) lifestyle will increase intentions towards healthier lifestyle behaviors, in comparison to a control group who have not seen the photos

Ethics approval required

Old ethics approval format

Ethics approval(s) Independent Ethics Committee in Shanghai, China approved on 27th June 2011

Study design Randomized controlled trial

Primary study design Interventional

Secondary study design Randomised controlled trial

Study setting(s) Other

Study type(s) Prevention

Participant information sheet

Not available in web format, please use the contact details below to request a patient information sheet

Health condition(s) or problem(s) studied

Healthy lifestyle promotion

Interventions

 Participants in the intervention group will be shown age progressed images of themselves before completing a follow-up lifestyle questionnaire
Control group will complete the follow-up lifestyle questionnaire before being shown the age progressed images

Intervention Type

Other

Phase Not Applicable

Primary outcome measure

Proportion of participants preferring to look like the age progressed image that simulates the impact of the healthier lifestyle behaviors

Secondary outcome measures

Intentions to take up healthier lifestyle behaviors

Overall study start date

27/07/2011

Completion date

26/08/2011

Eligibility

Key inclusion criteria

1. Female

 Aged between 34-45 years living in Shanghai with four grandparents of Chinese descent
Willing and interested to take part in a study where you will have photos of your face taken and be shown images of what you may look like in the future

4. Being prepared to give informed consent

5. Being prepared to provide proof of age (e.g. passport)

Participant type(s)

Patient

Age group

Adult

Sex Female

Target number of participants 40

Key exclusion criteria

1. Smoking

- 2. Avoiding the sun every day
- 3. Currently brushing teeth twice a day or more
- 4. Currently using moisturizing face cream every day

Date of first enrolment

27/07/2011

Date of final enrolment

26/08/2011

Locations

Countries of recruitment China

England

United Kingdom

Study participating centre Unilever Discover Milton Keynes United Kingdom MK44 1LQ

Sponsor information

Organisation Unilever (United Kingdom)

Sponsor details

c/o/ Dr Robert Hurling Unilever Discover Colworth Science Park Sharnbrook Bedfordshire Milton Keynes United Kingdom MK44 1LQ

Sponsor type

Industry

ROR https://ror.org/05n8ah907

Funder(s)

Funder type Industry **Funder Name** Unilever (United Kindgom)

Alternative Name(s) Unilever Global, Unilever PLC, U

Funding Body Type Government organisation

Funding Body Subtype For-profit companies (industry)

Location United Kingdom

Results and Publications

Publication and dissemination plan Not provided at time of registration

Intention to publish date

Individual participant data (IPD) sharing plan

IPD sharing plan summary Not provided at time of registration