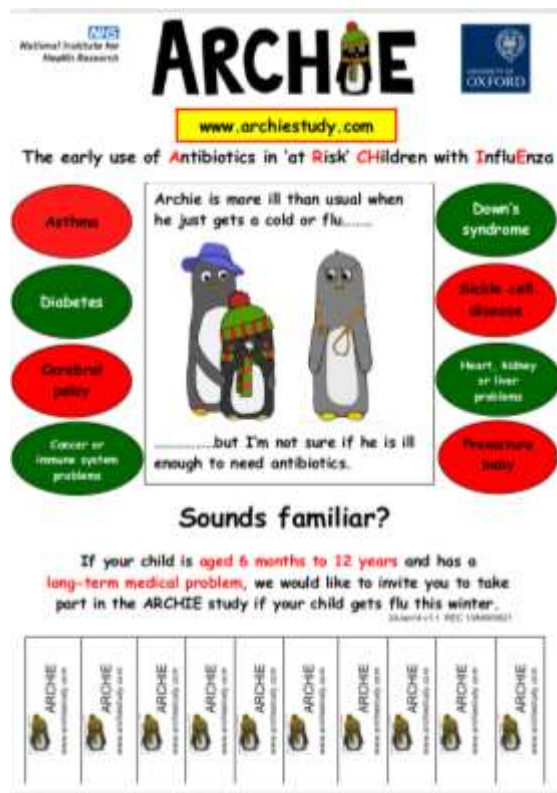


ARCHIE Recruitment Posters



**ARCHIE**  
www.archiestudy.com

The early use of Antibiotics in 'at Risk' Children with Influenza

Archie is more ill than usual when he just gets a cold or flu.....

.....but I'm not sure if he is ill enough to need antibiotics.

**Sounds familiar?**

If your child is aged 6 months to 12 years and has a long-term medical problem, we would like to invite you to take part in the ARCHIE study if your child gets flu this winter.

Conditions include: Asthma, Diabetes, Cerebral palsy, Immune system problems, Down's syndrome, Sickle cell disease, Heart, kidney or liver problems, Premature baby.

11 small ARCHIE logos at the bottom.



**ARCHIE**  
www.archiestudy.com

Archie is more ill than usual when he just gets a cold or flu... but I'm not sure if he is ill enough to need antibiotics.

**Sounds familiar?**

If your child is aged 6 months to 12 years and has a long-term condition or was born prematurely, you and your child may be eligible to take part in the ARCHIE Study if your child gets a flu-like illness this winter.

Conditions include: Asthma + Diabetes + Cerebral palsy + Immune system conditions + Down's syndrome + Heart, kidney or liver problems + Premature baby

Funded by **NHS** National Institute for Health Research

**ARCHIE** Research group at Oxford and Oxford Brookes University

Find us on **Facebook** The Archie Study

[www.archiestudy.com](http://www.archiestudy.com)

11 small ARCHIE logos at the bottom.

ARCHIE Postcard

**ARCHIE** The early use of Antibiotics in "at Risk" Children with Influenza

Children with underlying conditions who develop flu are at greater risk of becoming unwell from further infections than otherwise healthy children.

The ARCHIE study will help researchers find out whether giving "at risk" children antibiotics within the first five days of developing flu-like illness will reduce the chances of them becoming more unwell or developing further infections.

Find us on  The Archie Study

[www.archiestudy.com](http://www.archiestudy.com)

Aug 16 11 REC 13/NW0921

**ARCHIE**

If your child is aged 6 months to 12 years and has a long-term condition or was born prematurely, then you and your child may be eligible to take part in the ARCHIE Study if your child gets flu-like illness this winter. If you are interested in finding out more about the ARCHIE study and how you can get involved, visit our study website for more information including:

- Details about the research project
- Videos describing what is involved
- Why the research is being carried out
- Frequently asked questions
- Colouring in sheets for your child.

Funded by  National Institute for Health Research

 UNIVERSITY OF OXFORD

 NUFFIELD DEPARTMENT OF PRIMARY CARE HEALTH SCIENCES

ARCHIE Certificate of Participation

**ARCHIE**

The early use of Antibiotics in 'at Risk' Children with Influenza

**Awesome Attitude**

This certificate is awarded to \_\_\_\_\_

for your special contribution to the ARCHIE Research Programme

 UNIVERSITY OF OXFORD

 UNIVERSITY OF LIVERPOOL

 University of BRISTOL

 UNIVERSITY OF Southampton

 National Institute for Health Research

ARCHIE Colouring Pages

