

Primary Care Clinical Trials Unit • Nuffield Department of Primary Care Health Sciences • University of Oxford • Radcliffe Observatory Quarter • Woodstock Road • Oxford OX2 6GG • www.phc.ox.ac.uk

842 • archie@phc.ox.ac.uk

Mrs Glenys Hunt Chair, NRES Committee North West - Liverpool East HRA NRES Centre Manchester Barlow House, 3rd Floor 4 Minshull Street Manchester M1 3DZ 06 September 2016

Dear Mrs Hunt,

Study title: The early use of Antibiotics for at Risk CHildren with InfluEnza in primary care (ARCHIE): a

double-blind randomised placebo-controlled trial

REC reference: 13/NW/0621 Protocol number: ARCHIE001 EudraCT number: 2013-002822-21

IRAS project ID: 121769

With reference to the above study we would like to submit a substantial amendment SA012:

- 1. a. Promotional materials (animation script, short article for publication by related charities, holiday greeting, poster and postcard)
 - b. Children's Activities (colouring book, colouring book with text, 5 word puzzles, 'sneeze map',)
- 2. Notification of minor amendments:
 - a. Amended GP Letter
 - b. Amended Baseline (& accompanying filenote), day 7 & day 14 Follow Up CRF's
 - c. Amended cover letter for mailout
 - d. Redesign of public website (www.archiestudy.com) to be more user friendly
 - e. East Cheshire NHS Trust Macclesfield District Hospital was incorrectly listed as part of the North West Coast CRN in SA 11. It is in fact part of Greater Manchester CRN.

Please note that the holiday greeting listed below is a link and can be found at http://happyholidays.charliefloyd.co.uk Many thanks

Tricia Carver

Senior Trial Manager

Lucie.

on behalf of Chief Investigator, Dr Kay Wang





Appendix 1 – Full Document List

Colouring book	V1 3Aug16
Bonfire Night Word Search	V1 3Aug16
Christmas Word Search	V1 3Aug16
PIL Info Word Search	V1 3Aug16
Polar Word Search	V1 3Aug16
Winter Activities Word Search	V1 3Aug16
Sneeze Map	V1 3Aug16
Sneeze Map answers	V1 3Aug16
Short Charity Article	V1 4Aug16
Script for animated video	V1 11Aug16
Animated holiday greeting	
Poster	V1 12Aug16
Postcard	V1 12Aug16
Notification Documents	
Baseline CRF NCC	V1.4 21Jul16
Filenote 32	
Day 7 Follow up CRF	V2 11Jun16
Day 14 Follow up CRF	V2 11Jun16
GP Letter	V2 4Aug16
Cover Letter for to parent/carer for mail out	V1 8Aug16

Primary Health Care Archie

From: Karen Melham

Sent:25 August 2016 16:06To:Primary Health Care ArchieCc:Research.Portfolio@ouh.nhs.uk

Subject: Sponsor authorisation for amendment 12 ARCHIE

Follow Up Flag: Follow up Flag Status: Flagged

Dear Sharon

Thank you for sending for our review the amendment proposed to the ARCHIE trial, to introduce new children's activities and promotional material.

I can confirm that we as sponsor representative are content for this to be sent to the relevant REC for review and approval.

Please forward correspondence and any final, REC-approved documents to karl.shepherd@admin.ox.ac.uk to ensure ongoing sponsorship and indemnity.

With best wishes,

Karen



Dr Karen Melham

Senior Clinical Research Support Manager | Clinical Trials & Research Governance (CTRG) University of Oxford

Joint Research Office, Block 60, Churchill Hospital, Headington, Oxford, OX3 7LE

E: karen.melham@admin.ox.ac.uk T: 01865 227093

www.admin.ox.ac.uk/researchsupport

PID:8801-AMD

Welcome to the Integrated Research Application System

IRAS Project Filter

The integrated dataset required for your project will be created from the answers you give to the following questions. The system will generate only those questions and sections which (a) apply to your study type and (b) are required by the bodies reviewing your study. Please ensure you answer all the questions before proceeding with your applications.

Please complete the questions in order. If you change the response to a question, please select 'Save' and review all the questions as your change may have affected subsequent questions.

. Is your project research?	
Yes No	
. Select one category from the list below:	
Clinical trial of an investigational medicinal product	
Clinical investigation or other study of a medical device	
Combined trial of an investigational medicinal product and an investigational medical device	
Other clinical trial to study a novel intervention or randomised clinical trial to compare interventions in clinical property of the compared interventions of the compared interventions of the clinical trial to study a novel intervention or randomised clinical trial to compare interventions in clinical property of the clinical trial to study a novel intervention or randomised clinical trial to compare interventions in clinical property of the clinical trial to study a novel intervention or randomised clinical trial to compare interventions in clinical property of the clinical trial to study a novel intervention or randomised clinical trial to compare interventions in clinical property of the clinical trial to compare interventions in clinical property of the clinical trial trial to compare interventions in clinical property of the clinical trial trial to compare interventions in clinical trial	actice
Basic science study involving procedures with human participants	
Study administering questionnaires/interviews for quantitative analysis, or using mixed quantitative/qualitative methodology	
Study involving qualitative methods only	
Study limited to working with human tissue samples (or other human biological samples) and data (specific pronly)	oject
Study limited to working with data (specific project only)	
Research tissue bank	
Research database	
f your work does not fit any of these categories, select the option below:	
Other study	
a. Is this a commercially sponsored Phase 1 or Phase 1/2a trial involving healthy volunteers?	
b. Will the study involve the use of any medical device without a CE Mark, or a CE marked device which has be nodified or will be used outside its intended purposes?	∍n
○ Yes No	

Is this trial subject to advice from the Expert Advisory Group on Clinical Trials and the Commission on Human Medicine prior to authorisation from MHRA?	Yes	No
2d. Please answer the following question:		
Is this a trial of a gene therapy medicinal product?	O Yes	No
2e. Please answer the following question(s):		
a) Does the study involve the use of any ionising radiation?	O Yes	No
b) Will you be taking new human tissue samples (or other human biological samples)?	Yes	○ No
c) Will you be using existing human tissue samples (or other human biological samples)?	O Yes	No
3. In which countries of the UK will the research sites be located?(Tick all that apply)		
☑ England		
Scotland		
☐ Wales ☐ Northern Ireland		
Northern reland		
3a. In which country of the UK will the lead NHS R&D office be located:		
● England		
◯ Scotland		
○ Wales		
Northern Ireland		
This study does not involve the NHS		
4. Which applications do you require?		
IMPORTANT: If your project is taking place in the NHS and is led from England select 'IRAS' from Northern Ireland, Scotland or Wales select 'NHS/HSC Research and Development Office Research Ethics Committee applications, as appropriate.	-	
☐ IRAS Form		
→ NHS/HSC Research and Development offices		
Social Care Research Ethics Committee		
Research Ethics Committee		
Medicines and Healthcare products Regulatory Agency (MHRA) – Medicines		
Gene Therapy Advisory Committee (GTAC) Confidentiality Advisory Group (CAG)		
☐ National Offender Management Service (NOMS) (Prisons & Probation)		
For NHS/HSC R&D Offices in Northern Ireland, Scotland and Wales the CI must create N Information forms, for each site, in addition to the study wide forms, and transfer then collaborators.		
For participating NHS organisations in England different arrangements apply for the proinformation. Refer to IRAS Help for more information.	vision of s	ite specific

5. Will any research sites in this study be NHS organisations?
● Yes ○ No
5a. Are all the research costs and infrastructure costs (funding for the support and facilities needed to carry out research e.g. NHS Support costs) for this study provided by a NIHR Biomedical Research Centre, NIHR Biomedical Research Unit, NIHR Collaboration for Leadership in Health Research and Care (CLAHRC), NIHR Patient Safety Translational Research Centre or a Diagnostic Evidence Co-operative in all study sites?
Please see information button for further details.
Please see information button for further details.
6. Do you plan to include any participants who are children?
7. Do you plan at any stage of the project to undertake intrusive research involving adults lacking capacity to consent for themselves?
Answer Yes if you plan to recruit living participants aged 16 or over who lack capacity, or to retain them in the study following loss of capacity. Intrusive research means any research with the living requiring consent in law. This includes use of identifiable tissue samples or personal information, except where application is being made to the Confidentiality Advisory Group to set aside the common law duty of confidentiality in England and Wales. Please consult the guidance notes for further information on the legal frameworks for research involving adults lacking capacity in the UK.
8. Do you plan to include any participants who are prisoners or young offenders in the custody of HM Prison Service or who are offenders supervised by the probation service in England or Wales?
O le the study or any part of it being undertaken as an advectional project?
9. Is the study or any part of it being undertaken as an educational project?
10. Will this research be financially supported by the United States Department of Health and Human Services or any of
its divisions, agencies or programs?
11. Will identifiable patient data be accessed outside the care team without prior consent at any stage of the project (including identification of potential participants)?

SUBSTANTIAL AMENDMENT FORM ¹

NOTIFICATION OF A SUBSTANTIAL AMENDMENT TO A CLINICAL TRIAL ON A MEDICINAL PRODUCT FOR HUMAN USE TO THE COMPETENT AUTHORITIES AND FOR OPINION OF THE ETHICS COMMITTEES IN THE EUROPEAN UNION

or official use:		
Date of receiving the req	juest:	Grounds for non acceptance/negative opinion:
		Date:
Date of start of procedur	e:	Authorisation/ positive opinion:
		Date:
Competent authority reg	istration number of the trial:	Withdrawal of amendment application:
Ethics committee registr	ation number of the trial:	Date:
	th for a request to the Competer	nt Authority for authorisation of a substantial amendment and andment. Please indicate the relevant purpose in Section A.
TYPE OF NOTIFICATION A.1 Member State in whi	ch the substantial amendment	is being submitted:
A.1 Member State in which A.2 Notification for authors. 3 Notification for an open of the Cf. Section 3.7.b of the	prisation to the competent authorinion to the ethics committee: Detailed guidance on the reques	ority:
a.1 Member State in white a.2 Notification for authors. 3 Notification for an open of the state	prisation to the competent authorinion to the ethics committee: Detailed guidance on the reques	ority: to the competent authorities for authorisation of a clinical tritantial amendments and the declaration of the end of the trial
a.1 Member State in whi a.2 Notification for autho a.3 Notification for an op Cf. Section 3.7.b of the medicinal product for hui 32, 30.3.2010, p.1) herein	prisation to the competent authorinion to the ethics committee: Detailed guidance on the requestmen use, the notification of substitute referred to as 'detailed guidance on the referred to as 'detaile	ority: to the competent authorities for authorisation of a clinical tritantial amendments and the declaration of the end of the trial
a.1 Member State in whi a.2 Notification for autho a.3 Notification for an op Cf. Section 3.7.b of the medicinal product for hui 32, 30.3.2010, p.1) herein	prisation to the competent authorinion to the ethics committee: Detailed guidance on the requestmen use, the notification of substitute referred to as 'detailed guidance on the referred to as 'detaile	ority: witto the competent authorities for authorisation of a clinical tritantial amendments and the declaration of the end of the trial dance CT-1'.
a.1 Member State in whi a.2 Notification for authors. a.3 Notification for an open Cf. Section 3.7.b of the medicinal product for human pr	Detailed guidance on the requestment use, the notification of substantier referred to as 'detailed guidance (When the amendment concern	ority: witto the competent authorities for authorisation of a clinical tritantial amendments and the declaration of the end of the trial dance CT-1'.
a.1 Member State in whi a.2 Notification for authors. a.3 Notification for an open Cf. Section 3.7.b of the medicinal product for human (2, 30.3.2010, p.1) herein TRIAL IDENTIFICATION	Detailed guidance on the requestment use, the notification of substitutes and the amendment concern several to 2013-002822-21	ority: It to the competent authorities for authorisation of a clinical tritantial amendments and the declaration of the end of the trial dance CT-1'. In smore than one trial, repeat this form as necessary.) Trials involving the same IMP? 2 Yes No
a.1 Member State in whi a.2 Notification for authors. a.3 Notification for an open Cf. Section 3.7.b of the medicinal product for human pr	Detailed guidance on the requestment use, the notification of substitutes and the amendment concern several to 2013-002822-21	ority: It to the competent authorities for authorisation of a clinical trictantial amendments and the declaration of the end of the trial dance CT-1'. In smore than one trial, repeat this form as necessary.) Trials involving the same IMP? Yes No The at Risk CHildren with InfluEnza in primary care (ARCHIE): a
a.1 Member State in whi a.2 Notification for authors. a.3 Notification for an open Cf. Section 3.7.b of the inedicinal product for human in the inedicinal inedicinal in the inedicinal inedicinal in the inedicinal inedi	Detailed guidance on the requestment use, the notification of substitutes and the amendment concern amendment concern amendment concern amendment concern several to 2013-002822-21 The early use of Antibiotics for	ority: It to the competent authorities for authorisation of a clinical tritantial amendments and the declaration of the end of the trial dance CT-1'. In smore than one trial, repeat this form as necessary.) Trials involving the same IMP? Yes No The at Risk CHildren with InfluEnza in primary care (ARCHIE): a
A.1 Member State in which A.2 Notification for author A.3 Notification for an open Cf. Section 3.7.b of the medicinal product for human pr	Detailed guidance on the requestman use, the notification of substitutes (When the amendment concern several to 2013-002822-21 The early use of Antibiotics for double-blind randomised place.	ority: It to the competent authorities for authorisation of a clinical trictantial amendments and the declaration of the end of the trial dance CT-1'. In smore than one trial, repeat this form as necessary.) Trials involving the same IMP? Yes No The at Risk CHildren with InfluEnza in primary care (ARCHIE): a

(2) Cf. Section 3.7. of the detailed guidance CT-1

	PONSIBLE FOR THE REQUEST.

C.1 Sponsor	
Organisation:	Univeristy of Oxford
Contact Given	Heather
name:	
Contact Family name:	House
Address:	Joint Research Office, Block 60, Churchill Hospital
Town/city:	Headington, Oxford
Post code:	OX3 7LE
Telephone:	01865572228
Fax:	
E-mail:	ctrg@admin.ax.ac.uk
C.2 Legal represer sponsor)	ntative 3 of the sponsor in the European Union for the purpose of this trial (if different from the
Name of organisa	ation:
Contact Given na	
Contact Family na	
Address:	
Town/city:	
Post code:	
Telephone:	
Fax:	
E-mail:	
2 1110111	
(3) As stated in Artic	cle 19 of Directive 2001/20/EC.
D APPLICANT IDE	ENTIFICATION, (please tick the appropriate box)
D1. Request for the	e competent authority
D.1.1 Sponsor	
D.1.2 Legal repres	sentative of the sponsor
D.1.3 Person or o	organisation authorised by the sponsor to make the application.
D.1.4 Complete b	elow:
Name of organis	ation
Contact Given na	
Contact Family n	
Address	
Town/city	
Post code	
I	

Notification of sub	ostantial amendment -		IRA	S Version 5.3.1
Telephone				
Fax				
E-mail				
D2. Request for the	ne Ethics Committee			
D.2.1 Sponsor				
D.2.2 Legal repre	esentative of the sponsor			
D.2.3 Person or	organisation authorised by the sponsor to make the applicatio	n.	\checkmark	
D.2.4 Investigato	r in charge of the application if applicable ⁴ :			
Co-ordinating	g investigator (for multicentre trial):			
Principal inve	estigator (for single centre trial):			
D.2.5 Complete	below:			
Name of organi	sation University of Oxford			
Given name	Tricia			
Family name	Carver			
Address	Nuffled Department of Primary Health Care Sciences			
Town/city				
Post code	OX2 6GG			
Telephone Fax	01865617842			
E-mail	Tricia.Carver@phc.ox.ac.uk			
	1110a. 5a. 15. 6p. 15. 5x. 45. 5x.			
⁽⁴⁾ According to na	ntional legislation.			
E SUBSTANTIAL	AMENDMENT IDENTIFICATION			
E.1 Sponsor's su	bstantial amendment information for the clinical trial concer	ned:		
Code Number: A	RCHIE_SA012			
Version:	_			
Date: 2	016/08/11			
E.2 Type of subst	antial amendment			
	nt to information in the CT application form	Yes	No No	
E.2.2 Amendmer	nt to the protocol	O Yes	No	
E.2.3 Amendmer	nt to other documents appended to the initial application form	Yes	O No	
If yes specify:				
Promotional mat Script for animate				
Animated holiday	y greeting			
Short article to be	e used by charities to inform parents of the study.			

6

ARCHIE Poster ARCHIE Postcard

Children's activities: ARCHIE colouring book

ARCHIE colouring book with text ARCHIE PIL word puzzle ARCHIE polar word puzzle ARCHIE winter activities word puzzle ARCHIE bonfire night word puzzle ARCHIE Christmas word puzzle ARCHIE Sneeze Map & answers E.2.4 Amendment to other documents or information: Yes No				
If yes specify:				
E.2.5 This amendment concerns mainly urgent safety measures already impler	nented ⁵ :		No	
E.2.6 This amendment is to notify a temporary halt of the trial ⁶ :		O Yes	No	
E.2.7 This amendment is to request the restart of the trial ⁷ :		O Yes	No	
(5) Cf. Section 3.9. of the detailed guidance CT-1. (6) Cf. Section 3.10. of the detailed guidance CT-1 (7) Cf. Section 3.10. of the detailed guidance CT-1				
E.3 Reasons for the substantial amendment:				
E.3.1 Changes in safety or integrity of trial subjects	O Yes	No		
E.3.2 Changes in interpretation of scientific documents/value of the trial	Yes	No		
E.3.3 Changes in quality of IMP(s)	O Yes	No		
E.3.4 Changes in conduct or management of the trial	O Yes	No		
E.3.5 Change or addition of principal investigator(s), co-ordinating investigator	O Yes	No		
E.3.6 Change/addition of site(s)	O Yes	No		
E.3.7 Other change	Yes	O No		
E.3.7.1 If yes specify: The additional of new promotional materials and children's activities.				
E.3.8 Other case	O Yes	No		
E.3.8.1 If yes specify:				
E.4 Information on temporary halt of trial: ⁸				
E.4.1 Date of temporary halt				
E.4.2 Recruitment has been stopped			O Yes	O No
E.4.3 Treatment has been stopped			O Yes	O No
E.4.4 Number of patients still receiving treatment at time of the temporary halt in by the amendment	the MS co	oncerned		
E.4.5 Briefly describe:				
Justification for a temporary halt of the trial (free text):				
The proposed management of patients receiving treatment at time of the halt (fro	ee text):			

The consequences of the temporary halt for the evaluation of the results and for overall risk benefit assessment of the investigational medicinal product (free text):

⁽⁸⁾Cf. Section 3.10. of the detailed guidance CT-1

F DESCRIPTION OF EACH SUBSTANTIAL AMENDMENT9

Please use this section to detail each substantial amendment which is being notified. If you are notifying more than one substantial amendment, please use the "Add Amendment" button as required

Substantial amendment 1

Previous and new wording:(tracked)

Non applicable as new documents.

New wording:

Comments/ explanation/ reasons for substantial amendment:

 $^{(9)}$ Cf. Section 3.7.c. of the detailed guidance CT-1. The sponsor may submit this documentation on a separate sheet.

G CHANGE OF CLINICAL TRIAL SITE(S)/INVESTIGATOR(S) IN THE MEMBER STATE CONCERNED BY THIS AMENDMENT

Type of change:

G.1.1 Addition of a new site

G.1.1.1 Principal investigator (provide details below)

Given name

Middle name(if

applicable)

Family name

Qualification

(MD...)

Professional

address

G.1.2 Removal of an existing site

G.1.2.1 Principal investigator (provide details below)

Given name

Middle name(if

applicable)

Family name

Qualification

(MD...)

Professional

IMP				
address				
6.1.3 Change of co-ordinating in	estigator (provide detai	ils below of the new	coordinating investig	ator)
Given name				
Middle name(if				
applicable)				
Family name Qualification				
(MD)				
Professional				
address				
G.1.3.6 Indicate the name of the	previous co-ordinating in	nvestigator:		
G.1.4 Change of principal investi	-		our of the new princip	al investigator)
5.1.4 Change of principal investi	gator at an existing site	(provide details bei	ow of the new princip	ai irivestigator)
Given name				
Middle name(if applicable)				
Family name				
Qualification				
(MD)				
Professional				
address				
G.1.4.6 Indicate the name of the	previous principal invest	tigator:		

H CHANGE OF INSTRUCTIONS TO CA FOR FEEDBACK TO SPONSOR

H.1 Change of e-mail contact for feedback on application*		
H.2 Change to request to receive an .xml copy of CTA data	O Yes	No
H.2.1 Do you want a .xml file copy of the CTA form data saved on EudraCT?	O Yes	No
H.2.1.1 If yes provide the e-mail address(es) to which it should be sent (up to 5 addresses):		
H.2.2 Do you want to receive this via password protected link(s) ¹⁰ ?	○ Yes	No
If you answer no to question H.2.2 the .xml file will be transmitted by less secure e-mail link(s)		
H.2.3 Do you want to stop messages to an email for which they were previously requested?	O Yes	No
H.2.3.1 If yes provide the e-mail address(es) to which feedback should no longer be sent:		
(*This will only come into effect from the time at which the request is processed in EudraCT).		
(10) This requires a EudraLink account. (See <u>eudract.emea.europa.eu</u> for details)		

I LIST OF THE DOCUMENTS APPENDED TO THE NOTIFICATION FORM (cf. Section 3.7 of detailed guidance CT-1)

Please submit only relevant documents and/or when applicable make clear references to the ones already submitted. Make clear references to any changes of separate pages and submit old and new texts. Tick the appropriate box(es).

I.1 Cover letter	\checkmark
I.2 Extract from the amended document in accordance with Section 3.7.c. of detailed guidance CT-1 (if not contained in Part F of this form)	
I.3 Entire new version of the document ¹¹	left
I.4 Supporting information	
I.5 Revised .xml file and copy of initial application form with amended data highlighted	
I.6 Comments on any novel aspect of the amendment if any :	
(11) Cf. Section 3.7.c. of the detailed guidance CT-1	

J SIGNATURE OF THE APPLICANT IN THE MEMBER STATE

Please submit only relevant documents and/or when applicable make clear references to the ones already submitted. Make clear references to any changes of separate pages and submit old and new texts. Tick the appropriate box(es).

- J.1 I hereby confirm that/ confirm on behalf of the sponsor that (delete which is not applicable)

 The above information given on this request is correct; The trial will be conducted according to the protocol, national regulation and the principles of good clinical practice; and It is reasonable for the proposed amendment to be undertaken.
J.2 APPLICANT OF THE REQUEST FOR THE COMPETENT AUTHORITY (as stated in section D.1):
J.2.1 Signature ¹² :
J.2.2 Print name:
J.2.3 Date:
J.3 APPLICANT OF THE REQUEST FOR THE ETHICS COMMITTEE (as stated in section D.2):
J.3.1 Signature ¹³ :
J.3.2 Print name:
J.3.3 Date:

Job Title/Post:

Organisation:

Email: tricia.carver@phc.ox.ac.uk

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⁽¹²⁾ On an application to the Competent Authority only, the applicant to the Competent Authority needs to sign.

⁽¹³⁾ On an application to the Ethics Committee only, the applicant to the Ethics Committee needs to sign.



North West - Liverpool East Research Ethics Committee

Barlow House 3rd Floor 4 Minshull Street Manchester M1 3DZ

Tel: 0207 104 8002

13 September 2016

Ms Sharon Tonner
Assistant Trial manager
Clinical Trials Unit
Nuffield Department of Primary Care Health Sciences
Radcliffe Observatory Quarter
Woodstock Road
Oxford
OX2 6GG

Dear Ms Tonner

Study title: The early use of Antibiotics for at Risk CHildren with

InfluEnza in primary care(ARCHIE): a double-blind

randomised placebo-controlled trial

REC reference: 13/NW/0621
Protocol number: ARCHIE001
EudraCT number: 2013-002822-21

Amendment number: Substantial Amendment 012

Amendment date: 11 August 2016

IRAS project ID: 121769

Thank you for submitting the above amendment, which was received on 06 September 2016. I can confirm that this is a valid notice of a substantial amendment and will be reviewed by the Sub-Committee of the REC at its next meeting.

Documents received

The documents to be reviewed are as follows:

Document	Version	Date
Copies of advertisement materials for research participants [Postcard]	1	12 August 2016
Copies of advertisement materials for research participants [Poster]	1	12 August 2016
Covering letter on headed paper [from Tricia Carver]		06 September 2016
GP/consultant information sheets or letters	2	04 August 2016
Notice of Substantial Amendment (CTIMP)	Substantial Amendment 012	11 August 2016
Other [Baseline Assessment Form]	1.4	21 July 2016

Other [Bonfire Word search]	1	03 August 2016
Other [Christmas Word search]	1	03 August 2016
Other [PIL Info Word search]	1	03 August 2016
Other [Polar Word search]	1	03 August 2016
Other [Sneeze Map]	1	03 August 2016
Other [Sneeze Map Answers]	1	03 August 2016
Other [Script for Animated Video]	1	11 August 2016
Other [Winter Activities Word Search]	1	03 August 2016
Other [Colouring Book]	1	03 August 2016
Other [Cover letter to parent/carer for mail out]	1	08 August 2016
Other [Day 7 Follow Up CRF]	2	11 June 2016
Other [Day 14 Follow Up CRF]	2	11 June 2016
Other [Filenote 32]		06 September 2016
Other [Sponsor Authorisation Email for Amendment 12]		26 August 2016
Other [Short Charity Article]	1	04 August 2016
	•	

Notification of the Committee's decision

The Committee will issue an ethical opinion on the amendment within a maximum of 35 days from the date of receipt.

R&D approval

All investigators and research collaborators in the NHS should notify the R&D office for the relevant NHS care organisation of this amendment and check whether it affects R&D approval for the research.

We are pleased to welcome researchers and R & D staff at our NRES committee members' training days – see details at http://www.hra.nhs.uk/hra-training/

13/NW/0621:

PHLLERIK

Please quote this number on all correspondence

Yours sincerely

Ewa Grzegorska REC Assistant

Email: nrescommittee.northwest-liverpooleast@nhs.net

Copy to: Dr Lorna Henderson,

Oxford Health NHS Foundation Trust

Dr Kay Wang, University of Oxford

Ms Heather House,

Oxford University NHS Trust

ARCHOE 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 f The Archie Study

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.







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

National Institute for Health Research

ARCHOE

The early use of Antibiotics in "at Risk" CHildren with InfluEnza

Find us on The Archie Study

www.archiestudy.com

12Aug16 v1 REC 13/NW/062

|**RCH®E** ww.archiestudy.cor

ARCH®E

ARCH®E www.archiestudy

ARCH®E www.archiestudy

ARCH®E

ARCH&E www.archiestudy.c

ARCH®E

ARCH®E

KCH®E

RCH®E w.archiestudy.c

CH**®E**

NCT®E w.archiestudy.

ARCH®E

ARCHOE

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.





Print on department headed letter paper



The early use of Antibiotics in at Risk CHildren with InfluEnza

This study is funded by the National Institute for Health Research (NIHR) under its Programme

Grants for Applied Research Programme (Grant Reference RP-PG-1210-12012)

Dear Dr,
RE:
Name of patient:
Patient's date of birth:
This patient was entered into the ARCHIE trial (www.archiestudy.com) on (insert date):
at (insert location or stamp):
Please find enclosed a copy of your patient's consent form. Please retain the consent form, along with this letter, in your patient's medical record. Please note that your patient's parent/guardian has given consent for us to gather information from your patient's medical notes. A member of the ARCHIE research team will contact you to arrange a suitable time and way of doing this.
Consultation summary (see instructions below) Presenting symptoms:
Examination findings:
Clinical impression:
ARCHIE study details (see instructions below)
Site ID:
ARCHIE ID:
Medication ID:
Many thanks.
The ARCHIE team

Instructions for healthcare professional recruiting patient: Please complete the consultation summary and ARCHIE study details for your patient. Please fax this letter to the patient's GP.

BASELINE ASSESSMENT FORM



/
VDCHIE ID

Please tick to confirm that child meets eligibility criteria AND parent/guardian has signed consent form:	
Date of study entry (day 1) D D M M Y Y Y Y Sex: M F	
Date of birth D D M M Y Y Y Y Smoker(s) in household: YES NO	
Received this season's seasonal influenza vaccination? YES NO NOT KNOWN	
Received last season's seasonal influenza vaccination? YES NO NOT KNOWN	
AT RISK CATEGORIES (please tick all that apply): Respiratory Neurological Liver Cardiac Renal Immunodeficiency Other (please state)	
CURRENT INFLUENZA-LIKE ILLNESS EPISODE (as reported by parent/guardian)	
Date symptoms started D D M M Y Y Y Y Date fever started D D M M Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	
MEDICATIONS TAKEN BY CHILD DURING CURRENT INFLUENZA-LIKE ILLNESS EPISODE Antivirals (e.g. oseltamivir) YES NO NOT KNOWN	
If YES , give name(s) of antiviral(s):	
Antipyretics (e.g. paracetamol) If YES, give name(s) of antipyretic(s):	
Date (DD/MM/YYYY) and time (hh:mm)/ am/pm (please circle) of most recent dose.	
Other medications YES NO NOT KNOWN	
If YES, give name(s) of medication(s):	
PHYSICAL EXAMINATION Temperature: °C	
SWABS High nasal swab taken? YES NO Throat swab taken? YES NO NO	
STUDY MEDICATION – Please write participant's study medication ID and dose in the yellow box	
Please go to www.archiestudy.com to generate the child's study medication ID number. You will need to entechild's age, weight and current influenza vaccination status.	r the
Study medication ID: Study medication dose: ml twice daily for 5 days	
QUESTIONNAIRES TO BE COMPLETED DURING BASELINE APPOINTMENT By parent/guardian (compulsory): 1. EQ-5D-Y proxy YES \(\Brightarrow \) NO \(\Brightarrow \) 2. CARIFS YES \(\Brightarrow \) NO \(\Brightarrow \)	
By child (optional):	
EQ-5D-Y YES NO Please tick to confirm study pack given and explained:	
Completed by (print name). Sign: Date:	

Please return TOP copy to Oxford PC CTU in reply envelope provided and file BOTTOM copy in ISF



F	I	R	E	W	O	R	K	S	R	J	В	Α	G	S
W	Н	M	Ν	I	R	С	В	P	Ε	R	М	S	Т	С
Р	G	Р	M	N	F	Α	S	A	U	S	A	G	E	S
Т	U	L	J	F	L	K	D	R	Р	J	Р	R	W	М
Ε	Y	S	Α	Ε	S	М	S	K	J	R	J	D	C	R
M	F	J	1	С	I	M	Ε	L	С	S	Т	Α	E	Α
C	A	T	H	E	R	I	N	E	W	H	E	E	L	N
Α	W	J	Α	1	Н	N	Н	R	1	Α	В	Т	L	D
R	K	R	В	0	R	E	S	S	R	U	0	I	A	0
Α	E	Ε	F	N	S	S	Т	M	F	D	J	В	R	М
Т	S	S	J	Α	G	W	Р	В	M	K	С	I	W	В
U	K	U	T	O	F	F	E	E	A	P	P	L	E	S
R	R	L	O	F	Т	М	F	Р	S	Α	Р	Т	Н	О
Ε	В	Т	L	N	F	L	U	Ε	N	Z	Α	1	D	Т
G	U	N	P	O	W	D	E	R	0	Р	L	Α	С	D

Find the words from your ARCHIE Information for Children below in the word puzzle

1. FIREWORKS

2. SAUSAGES

3. GUY FAWKES

4. CATHERINEWHEELS

5. GUNPOWDER

6. TOFFEEAPPLES

7. MINES

8. PLOT

9. SPARKLERS

10. CELLAR

WS Bonfire 3Aug16 v1 REC 13/NW/0621



ARCHIE Christmas Word Search

Ε	Т	S	H	Ε	R	S	N	O	W	M	A	N	R	J
М	D	_	O	С	S	Е	U	N	Ε	Ε	0	Т	Н	Р
R	М	H	L	N	L	S	F	Ε	С	R	F	J	D	A
E	D	O	L	L	J	Т	C	A	R	O	L	S	G	D
l	S	H	Y	F	J	S	Р	K	R	M	L	Р	W	V
N	S	O	F	N	D	T	F	F	В	M	S	J	R	E
D	W	H	D	E	C	O	R	A	Т	I	O	N	S	N
E	K	0	С	M	Μ	C	Т	S	0	Χ	Τ	L	Т	T
E	Ε	S	Н	W	Р	K	0	Ε	Ε	D	Р	L	С	В
R	G	S	J	Ε	M	ı	<mark>Z</mark>	C	E	P	ı	E	W	U
Ε	R		Е	0	Е	Z	0	K	Т	D	Ι	L	G	J
R	R	L	М	F	Е	G	S	М	Т	0	Η	V	Н	Р
W	Н	Y	U	L	E	L	0	G	S	С	R	E	Т	G
Ε	S	L	E	l	G	H	Ν	L	0	Т	F	S	D	Е

Can you find the Christmas related words from below in the word puzzle?

- 1. Decorations
- 2. Reindeer
- 3. Stocking
- 4. Mince Pie
- 5. Carols
- 6. Holly
- 7. Yule log
- 8. Elves
- 9. Snowman
- 10. Sleigh
- 11. Advent
- 12. Ho Ho Ho



WS Christmas 3Aug16 v1 REC 13/NW/0621



Α	D	R	Ε	L	M	R	Т	S	R	J	В	Α	S	S
W	W	М	Ν	l	R	С	В	G	E	R	M	S	Т	С
Р	М	Р	M	N	F	N	K	Р	J	L	J	С	D	R
T	0	L	J	F	L	F	D	L	Р	J	Р	R	W	М
E	Ε	S	Α	E	S	М	S	J	J	R	J	D	R	R
M	E	D	I	C	I	N	E	Р	С	S	Т	A	Н	A
P	С	Н	M	Т	R	Ε	0	Α	Т	W	J	N	S	N
A	L	J	Α	I	Н	K	Н	J	1	A	В	T	G	D
R	0	R	В	O	P	L	A	C	E	B	O	I	G	O
A	S	E	F	N	S	F	Т	M	F	D	J	B	R	M
T	J	S	J	Α	G	W	Р	В	M	K	С	I	W	В
U	Α	U	С	М	Н	S	L	С	Т	М	L	O	Т	Χ
R	Α	L	M	Υ	С	Α	M	Р	S	Α	Р	T	Н	0
E	В	T	I	N	F	L	U	E	N	Z	A	I	D	Т
Z	Α	S	Н	W	Р	Ε	S	D	Ε	L		C	N	D

Find the words from your ARCHIE Information for Children below in the word puzzle

- 1. Germs Tiny invisible bugs that can make people unwell.
- 2. Medicine What we use to help people feel better.
- 3. Infection When germs get into your body and make you feel unwell.
- 4. Placebo Pretend medicine that is used to see how well real medicine works.
- 5. Influenza The full name for 'Flu, a type of germ that can make you feel very unwell.
- 6. Temperature How hot or cold something or someone is.
- 7. Swab A small stick used to collect germs from your nose and throat.
- 8. Antibiotic A type of medicine that is used to fight germs called 'bacteria'.
- 9. Random When something happens, or is chosen, by chance.
- 10. Results The answer to a question being asked.

WS PIL 3Aug16 v1 REC 13/NW/0621



ARCHIE Polar Word Search

C	W	Α	L	R	E	R	M	I	N	E	S	Α	S	Α
O	S	Α	В	S	W	R	Χ	Н	R	G	Α	S	D	0
R	Т	S	М	Α	J	A	L	B	A	T	R	O	S	S
M	С	E	W	С	Р	W	F	В	С	G	S	R	K	E
O	D	A	В	Α	D	Α	J	Α	Υ	R	Α	Н	U	A
R	J	L	S	D	Т	W	J	В	L	Υ	С	L	A	U
A	R	S	S	Α	S	Т	H	S	G	Т	L	0	S	R
N	L	K	Т	S	K	L	С	A	W	С	Т	Α	L	C
T	Q	U	l	D	Н	R	М	Т	L	Т	S	Р	Т	H
S	S	W	J	F	Т	D	l	S	Н	E	S	Ε	Н	I
S	N	O	W	Y	O	W	L	L	С	S	S	Н	K	N N
P	E	T	R	E	L	S	R	J	L	G	М	W	В	K
М	S	R	W	Α	S	М	С	R	S	Ε	D	С	В	J
Ε	S	P	O	L	A	R	B	E	A	R	S	٧	С	J
С	В	С	Р	Z	В	D	С	В	F	Н	S	Α	Υ	S

Penguins like Archie usually live in an area of the Southern Hemisphere called Antarctica. Antarctica is one of Earth's two **polar regions**, the other region is known the Arctic. Can you find the other types of polar animals listed below in the word grid?

Whales – a mammal Cormorants – a bird

Squid – an invertebrate Sea Urchins – an invertebrate

Polar Bears – a mammal Petrels – a bird

Albatross – a bird Seals – a mammal

Skuas – a bird Krill – an invertebrate

Ermines – a mammal Snowy Owl – a bird

Q. What in an invertebrate?

A. An invertebrate is an animal that does not have a spine. Insects, snails and worms are all invertebrates.

WS Polar 3Aug16 v1 REC 13/NW/0621





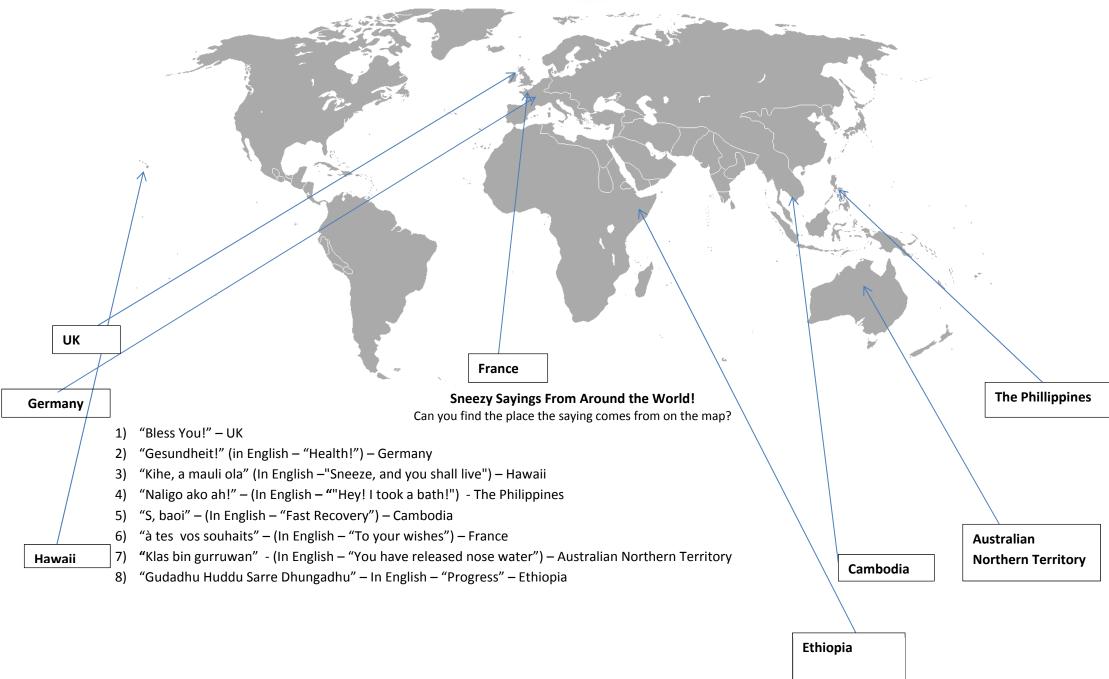
Sneezy Sayings From Around the World!

Can you find the place the saying comes from on the map?

- 1) "Bless You!" UK
- 2) "Gesundheit!" (in English "Health!") Germany
- 3) "Kihe, a mauli ola" (In English "Sneeze, and you shall live") Hawaii
- 4) "Naligo ako ah!" (In English ""Hey! I took a bath!") The Philippines
- 5) "S, baoi" (In English "Fast Recovery") Cambodia
- 6) "à tes vos souhaits" (In English "To your wishes") France
- 7) "Klas bin gurruwan" (In English "You have released nose water") Australian Northern Territory
- 8) "Gudadhu Huddu Sarre Dhungadhu" In English "Progress" Ethiopia

Sneeze map 3Aug16 v1 REC 13/NW/0621





Sneeze map 3Aug16 v1 REC 13/NW/0621

ARCHIE video script 11th August 2016

1. During the winter months many people catch the flu or a flu-like illness with symptoms of cough and fever. These illnesses are viral, but they can leave your immune system weakened and vulnerable for bacteria to attack.

Flu flying around and infecting people. Someone coughing.

2. This can be especially true for some children with long-term conditions, or who were born prematurely, who may become a lot sicker for longer.

Conditions pop up: "Asthma, diabetes, cerebral palsy, Down's Syndrome Children who have problem with their heart, kidneys or immune system. Children aged under 2 who were born prematurely."

3. These "at risk" children are more likely to develop complications from flu-like illness and some may even need to go to hospital.

"Complications include chest and inner ear infections" Child going to hospital

4. The ARCHIE study is trying to find out whether giving these children antibiotics within the first five days of a flu-like illness can help prevent further infections and help these children feel better more quickly.

Flashing red children become one group. Antibiotics – "first five days of illness"

- 5. Working with GP surgeries and Hospital Trusts across England, University of Oxford researchers are recruiting children between the ages of 6 months to 12 years to take part in the study.
- 6. Taking part is simple. If a medical professional decides your child does not need immediate treatment for their flu–like illness you may be invited to take part in the ARCHIE study.
- If you agree, you will be asked a few questions about your child's health, and a doctor or nurse will take a small swab of your child's nose and throat.
 Doctor and nurse with child Health questionnaire
- 8. They will then give you a bottle of medication and ask you to give your child one dose of medication twice a day for five days. The medication will either be an antibiotic called coamoxiclar or a placebo.

"One dose of medication a day for five days"
Two different types of medication – co-amoxiclav or placebo

9. We will also ask you to keep a simple diary to see how your child is recovering or needed any further treatment after joining the study.

A simple diary, two telephone calls with parents, information from your child's medical records.

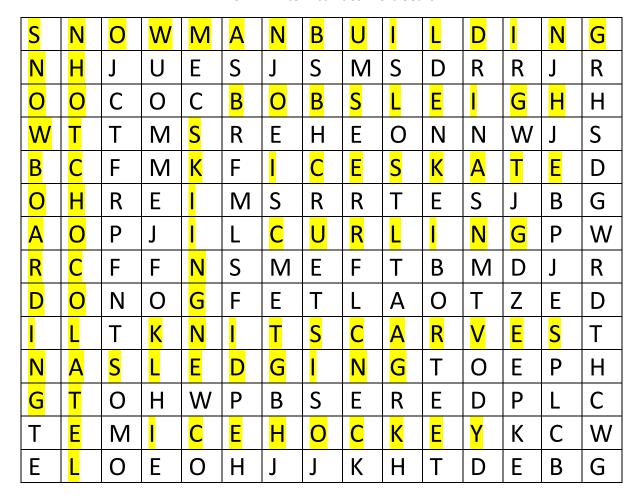
10. If we find that antibiotic treatment in these "at risk" children is effective at preventing complications, we will use this new information to help doctors and nurses decide whether antibiotics are needed for these children with flu-like illness.

"More accurately target future antibiotic use."

11. If your child is in an 'at risk' group, think about joining the ARCHIE Study this winter.

Find out more: <u>www.archiestudy.com</u>

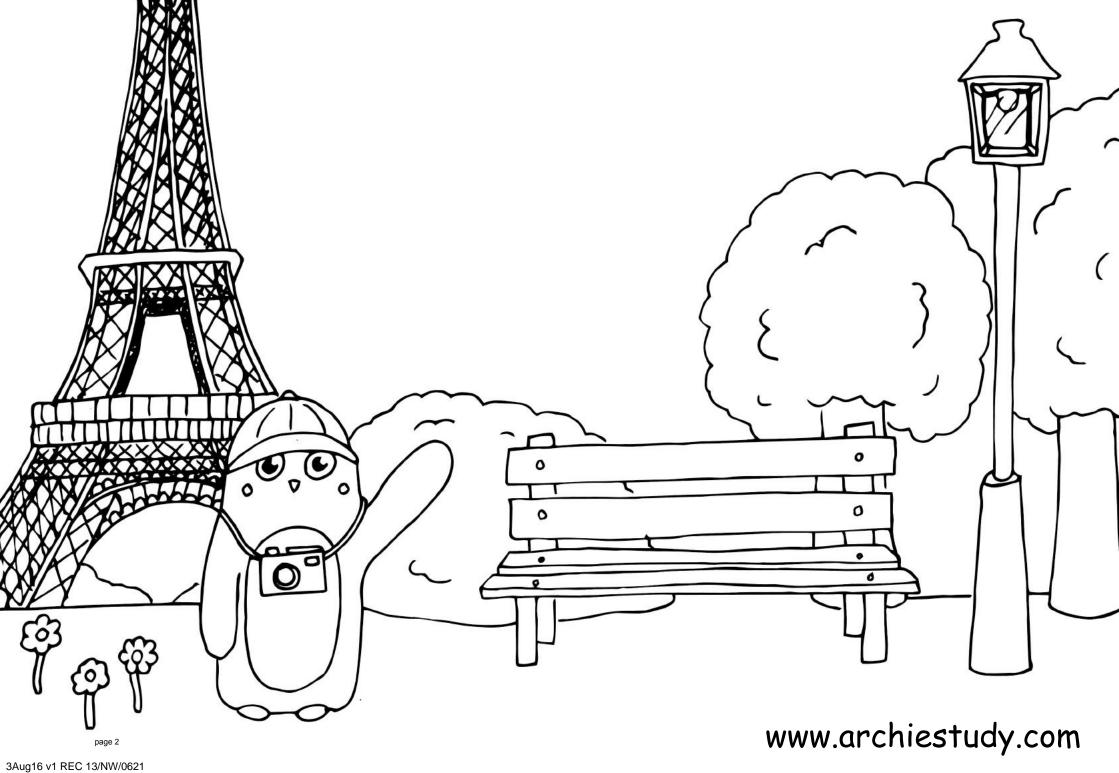


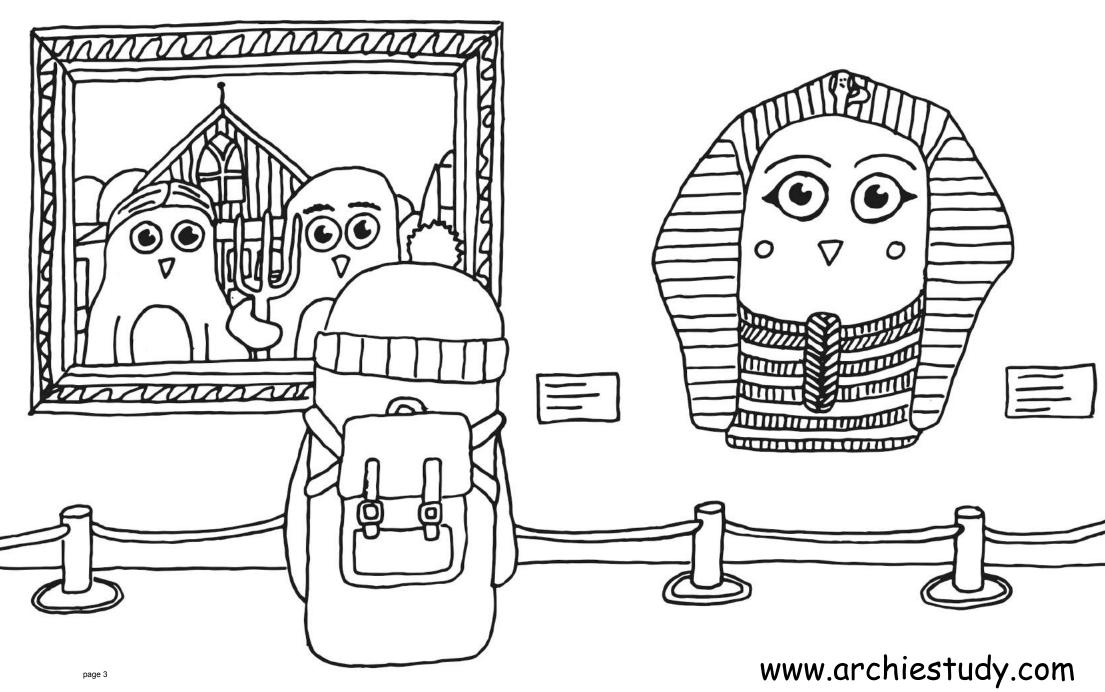


Can you find the sports & activities people play in winter below in the word puzzle?

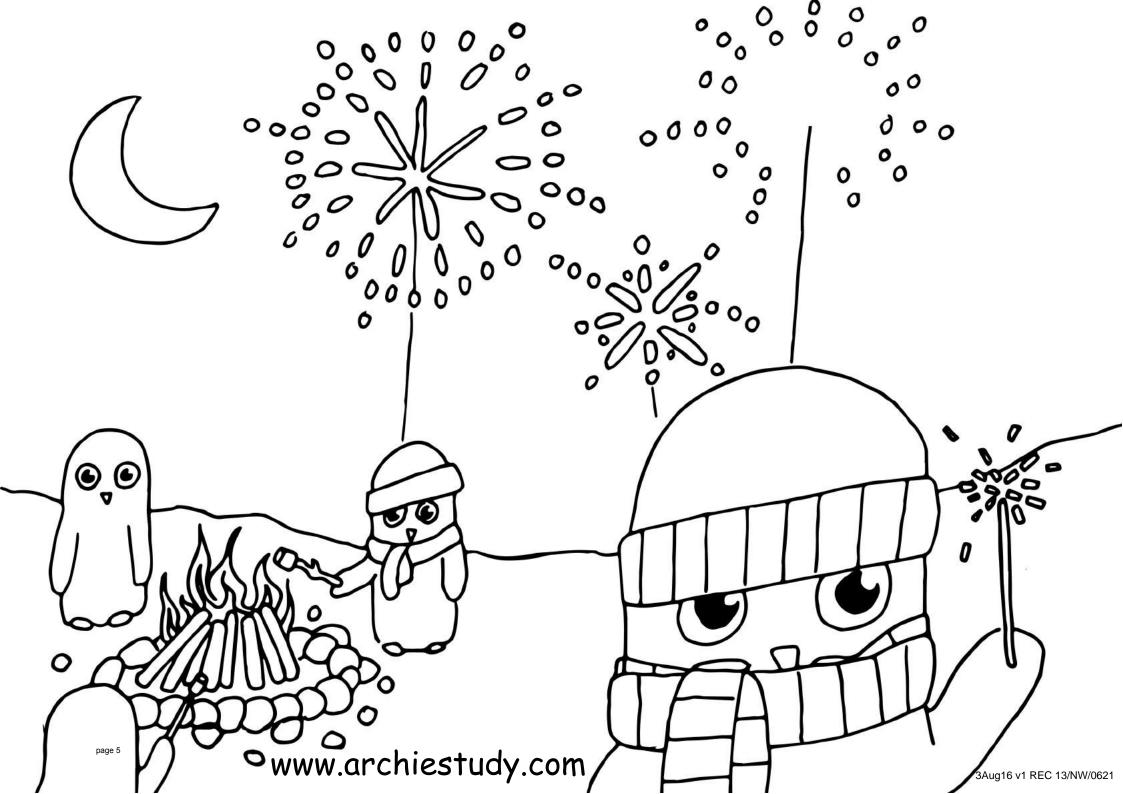
- 1. Skiing
- 2. Curling
- 3. Sledding
- 4. Knit scarves
- 5. Ice hockey
- 6. Snowboarding
- 7. Bobsleigh.
- 8. Snowman building
- 9. Hot Chocolate
- 10. Ice Skate





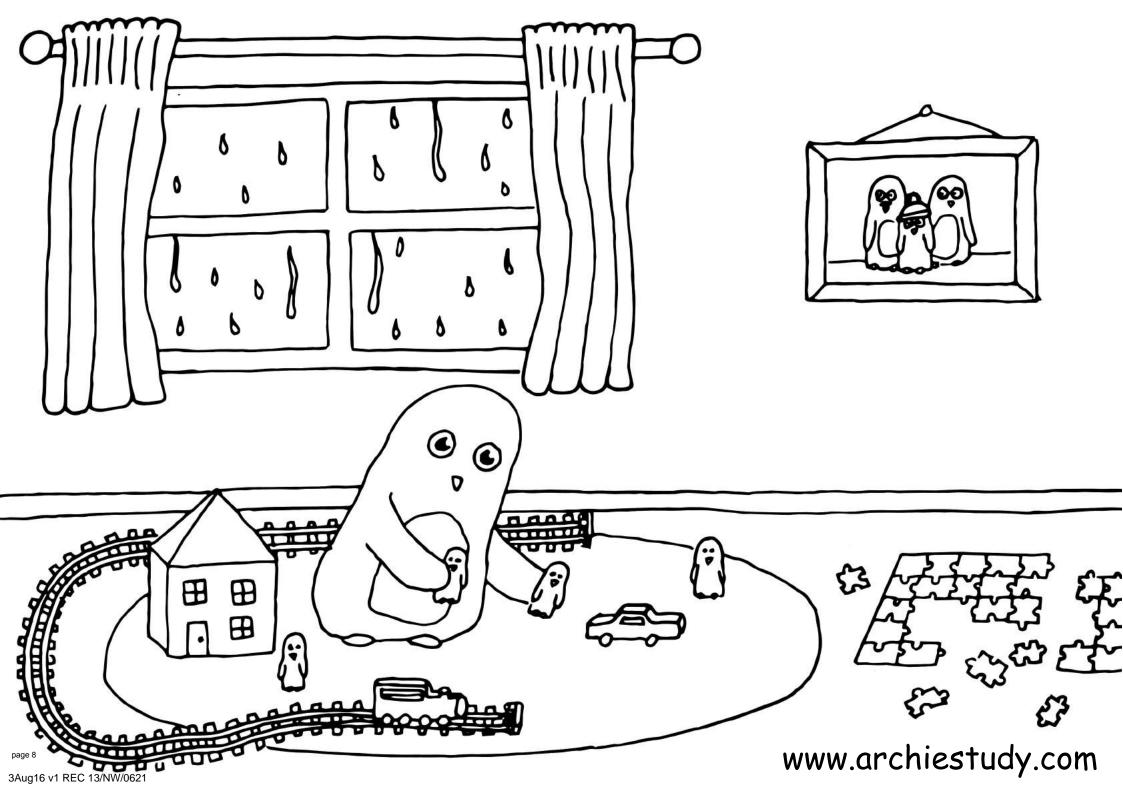








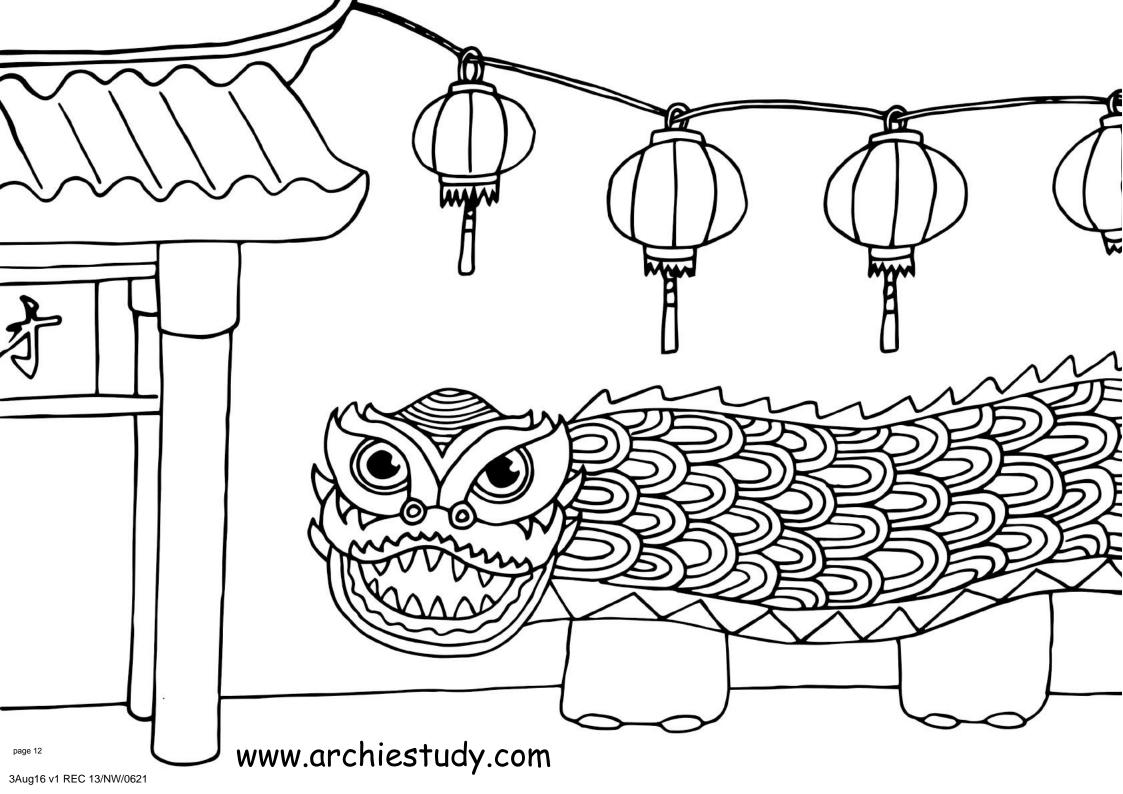


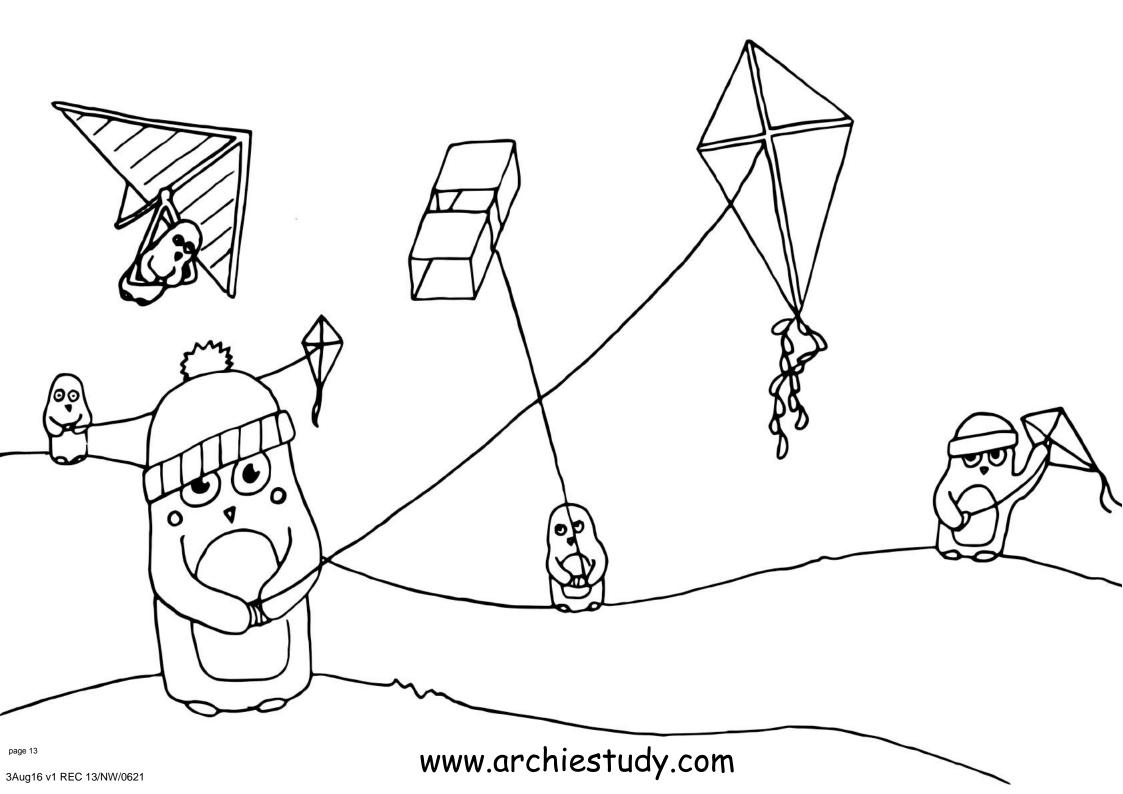


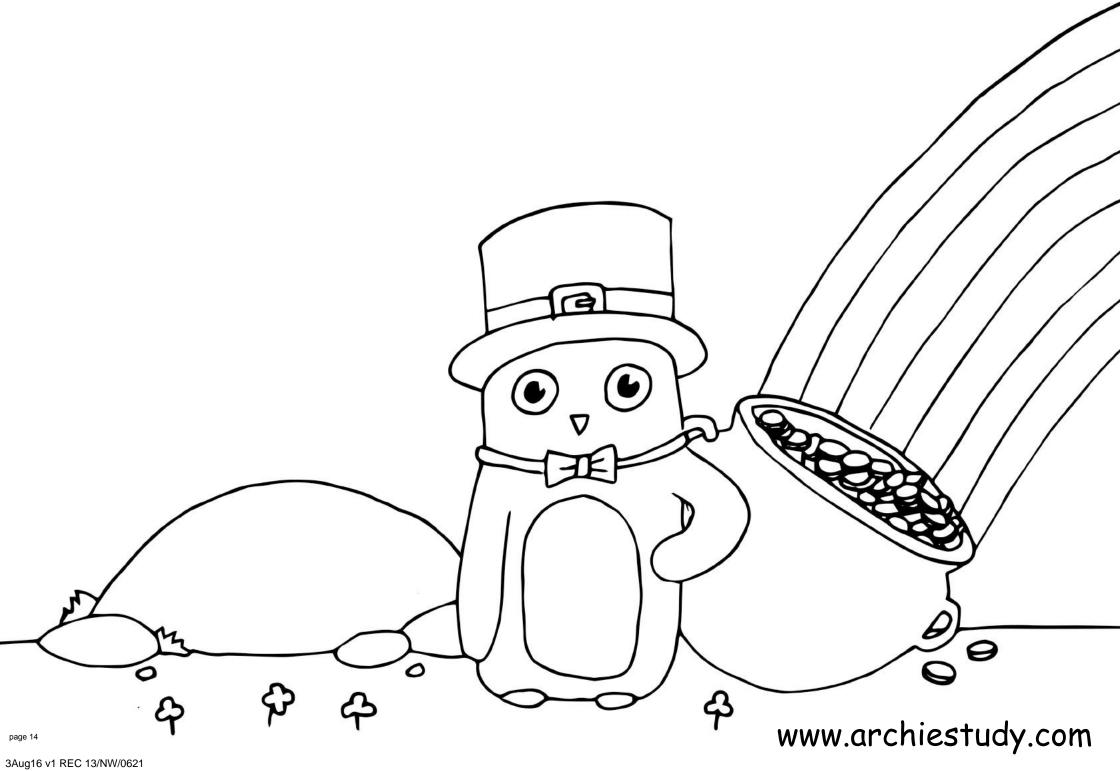


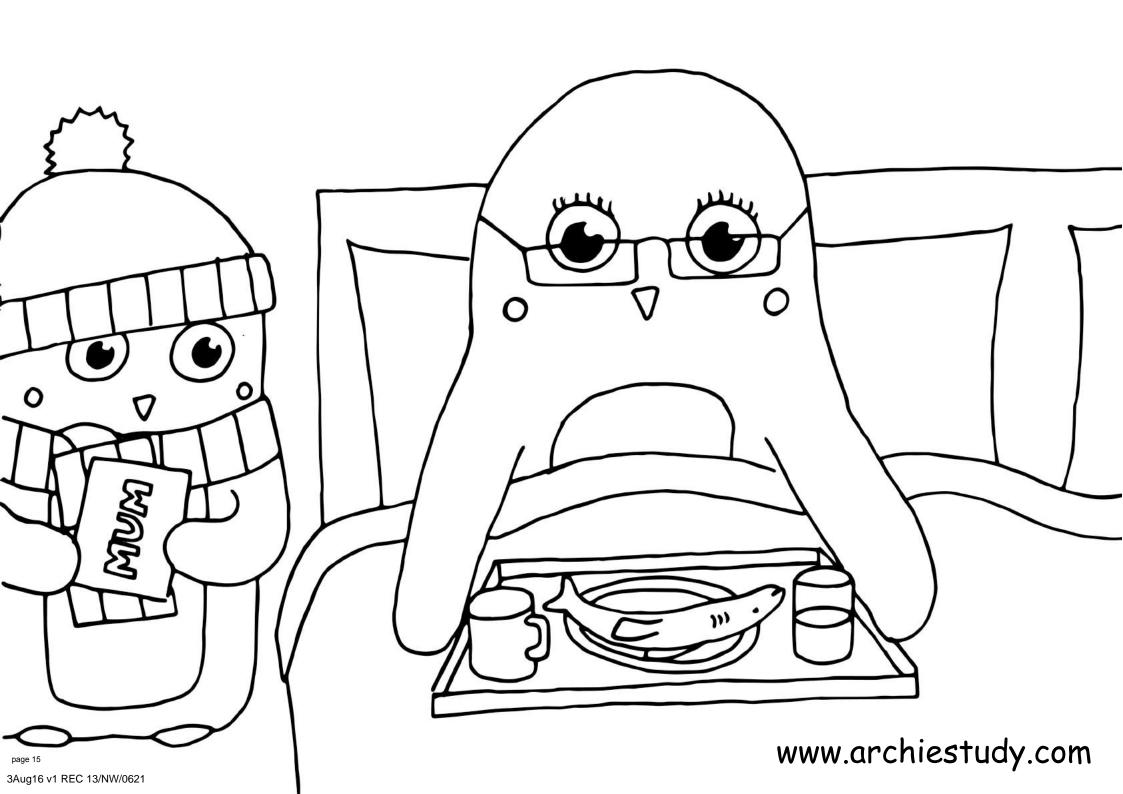
www.archiestudy.com 3Aug16 v1 REC 13/NW/0621



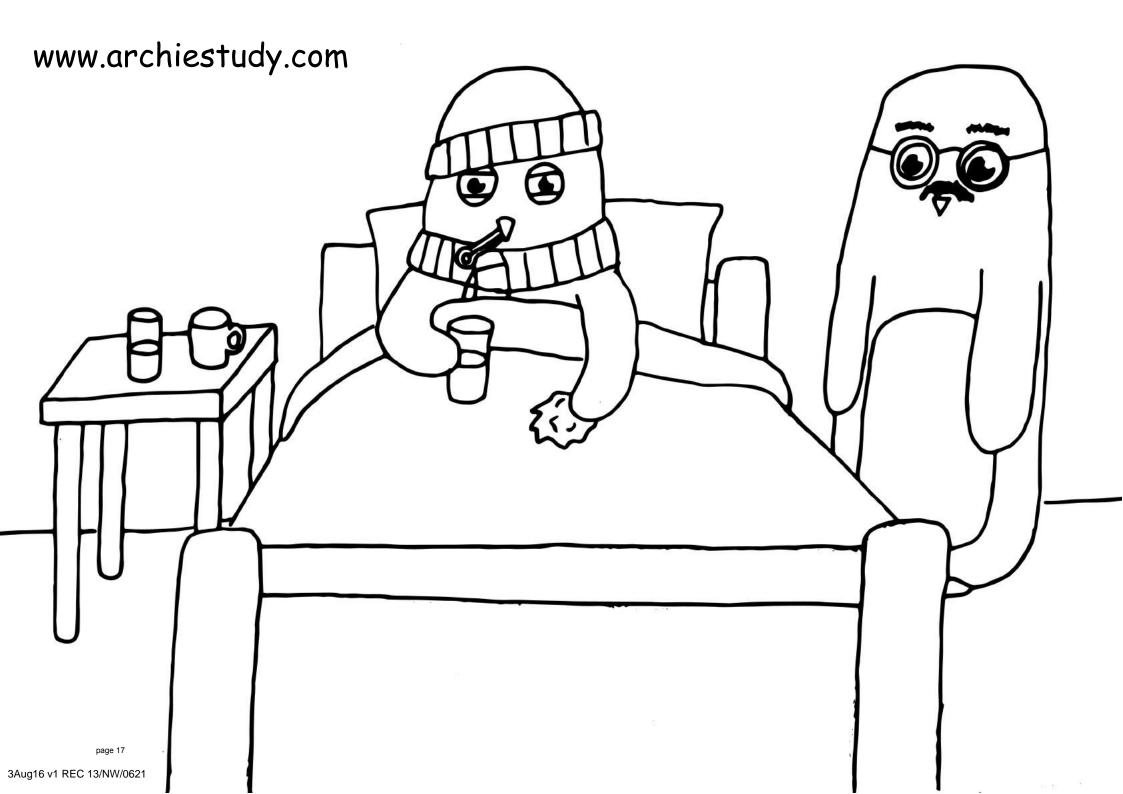


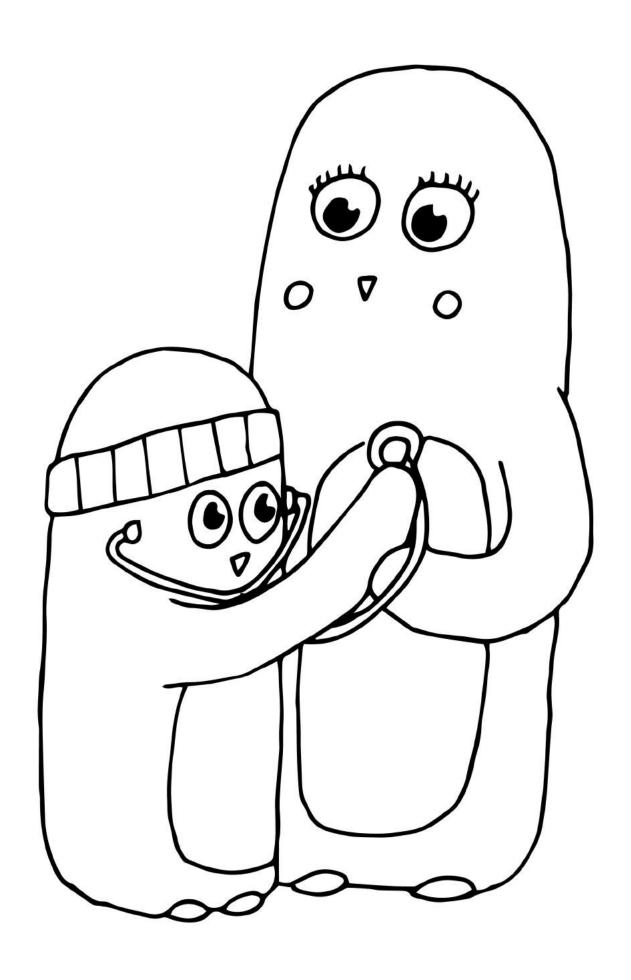












www.archiestudy.com

Treated paper
< <name>> <<address>></address></name>
[Date
Dear (Parent/Carer)
Re: (name)/ DOB
Research study: The early use of Antibiotics in at Risk CHildren with InfluEnza (ARCHIE)
This winter, we will be looking for children to take part in the ARCHIE study. This is a research study which is aiming to find out whether treating certain children with antibiotics during the first five days of having flu or a flu-like illness might reduce the likelihood of them becoming more unwell or developing further infections such as chest, throat, ear or sinus infections.
In most cases, flu is a relatively mild illness which gets better on its own. However, some children may be more susceptible to developing further infections if they get flu or a flu-like illness. These include children with certain medical conditions, as well as some children who were born prematurely, or who have had illnesses such as bronchiolitis or wheezing in the past.
The flu vaccination gives some protection against flu. However, children who have had the flu vaccination still sometimes get flu because the flu virus can change over time. Even so, it is still important for children to have their flu vaccination if their doctor or nurse advises this. Children who have been vaccinated against flu can still take part in our study.
If you would like to find out more about the study, please have a look at the study website (www.archiestudy.com) or talk to (insert name of doctor or nurse who is the local contact for ARCHIE).
Local information where applicable: If you and your child decide that you would like to take part in the ARCHIE study this winter, please let the receptionist know this, and ask them specifically to book an appointment for your child with (insert name of recruiting staff).
Thank you for taking the time to read this, and please get in touch with us or the study team (archie@phc.ox.ac.uk) if you have any questions.
Yours sincerely,
(insert name)



/
ARCHIE ID

The early use of Antibiotics in at Risk Children with InfluEnza

WEEK 1 FOLLOW-UP

Questions for participant's parent/guardian - to be completed by healthcare professional or research assistant at week 1 telephone consultation (can be done from day 7 to day 10 inclusive).

week 1 telephone consultation (can be done	e from day 7 to day 10 inclusive).		
1. Date of study entry (day 1)	D D M M Y Y Y		
2. Date week 1 follow-up form completed			
3. Contacted parent/guardian? If Yes, proceed to question 4. If NO, go direct During the last week:	ly to question 11.	YES	NO
4. Has the parent/guardian completed the If NO , please remind them to complete and	•	YES	NO
5. Have you and your child had to seek me illness or complications of this (e.g. ches If YES , please remind parent to note these o	t infection, ear infection)?	YES*	NO
6. Has your child had to stay in hospital for If YES , please remind parent to note these o complete a Serious Adverse Event form.	ccasions in their ARCHIE study diary. Site to	YES*	NO
7. Has your child had any of the following so If YES , please tick all that apply: Diarrhoea Vomiting	side-effects from his or her study medication? Nausea	YES*	NO
8. Has your child had any new unexpected study? If YES , please tick all that apply: Skin rash Other (please specify)		YES*	NO
*If you have answered 'YES' to ANY of the al	bove questions (5 to 8) please see guidance on	back of bottom	copy for
Date (dd/mm/yyyy): Time	when was the last day your child was feverish? :: am/pm (delete as appropriate)	YES	NO
Temp that day if known:			
10. Did your child take all 10 doses of his/he If NO , number of doses taken: dos	· · · · · · · ·	YES	NO
Decision to stop study medication made by (Parent or guardian / healthcare professiona			
Reason for stopping study medication(circle Did not tolerate study medication / other (p			
11. Print Name:	Sign:	Date:	





The early use of Antibiotics in at Risk Children with InfluEnza

WEEK 2 FOLLOW-UP

Questions for participant's parent/guardian - to be completed by healthcare professional or research assistant at week 2 telephone consultation (can be done from day 14 to day 17 inclusive).

1. Date of study entry (day 1)	D D M M Y Y	Y
2. Date week 2 follow-up form completed	D D M M Y Y Y	Y Y
3. Contacted parent/guardian? If Yes , proceed to question 4. If NO , go direct. During the last week:	y to question 11.	YES NO
4. Has the parent/guardian completed the walf NO , please remind them to complete and re		YES NO
5. Have you and your child had to seek medi illness or complications of this (e.g. chest If YES , please remind parent to note these occ	nfection, ear infection)?	YES* NO
6. Has your child had to stay in hospital for of If YES , please remind parent to note these occ complete a Serious Adverse Event form.	_	
7. Has your child had any of the following side of the following s	e-effects from his or her study n Nausea Thrusi	YES* NO NO
8. Has your child had any new unexpected sy study? If YES, please tick all that apply:	mptoms or illnesses since enter	ng the YES* NO NO
Skin rash Other (please specify)		
*If you have answered 'YES' to ANY of the ab further reporting requirements.	ove questions (5 to 8) please se	e guidance on back of bottom copy for
9. Does your child still have a fever? If NO , v Date (dd/mm/yyyy): Time:		·
Temp that day if known:	LL NOT COMPLETED	
ONLY ASK Q10 AT WEEK 2 CALL IF WEEK 1 CA	LL NOT COMPLETED.	
10. Did your child take all 10 doses of his/her staken: doses	tudy medication? If NO , number	of doses YES NO NO
Decision to stop study medication made by (ci Parent or guardian / healthcare professional/o		N/A Week 1 Call Completed
Reason for stopping study medication(circle as Did not tolerate study medication / other (ple		
11. Print Name:	Sign:	Date:



TM112-D FILE NOTE

FILE NOTE TITLE:	Baseline CRF version numberi	ng	File note ID/No.	32
Study acronym or short title:	ARCHIE		<u>I</u>	<u> </u>
Investigator	Kay Wang		6	
(Site Name):	(University of Oxford) 6 September 2016			
Date:				
	ments were orginally collated to ssment form however has been		•	incorpate a signature
and date box and	a change to NCC paper.			
	seline documents consisting of c -5D-Y (baseline) proxy question 30April14 v1.3.			•
	Name (Job title)	Signature	e	Date
Signed (Author of file note)	Sharon Tonner Assistat Trial Manager	\leq	5	6Sept16
Reviewed by (if applicable)	O			
Approved by	Sey Trial Manage	n	Have	6 Sept 16
	St			





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





Sound familiar?

Researchers from the University of Oxford are looking for children (insert medical condition charity works with i.e. with cardiac conditions, with diabetes, etc.) within the first 5 days of a flu-like illness to take part in the NIHR funded ARCHIE Study www.archiestudy.com.

The ARCHIE study is aiming to find out whether treating these children with antibiotics early during their illness might prevent them from becoming more unwell and developing further complications such as ear, chest or sinus infections.

Click <u>here</u> to find out more about what taking part would involve and what centres near you may be taking part.



North West - Liverpool East Research Ethics Committee

Barlow House 3rd Floor 4 Minshull Street Manchester M1 3DZ

Tel: 0207 104 8002

28 September 2016

Ms Sharon Tonner
Assistant Trial manager
Clinical Trials Unit
Nuffield Department of Primary Care Health Sciences
Radcliffe Observatory Quarter
Woodstock Road
Oxford
OX2 6GG

Dear Ms Tonner

Study title: The early use of Antibiotics for at Risk CHildren with

InfluEnza in primary care(ARCHIE): a double-blind

randomised placebo-controlled trial

REC reference: 13/NW/0621
Protocol number: ARCHIE001
EudraCT number: 2013-002822-21

Amendment number: Substantial Amendment 012

Amendment date: 11 August 2016

IRAS project ID: 121769

The above amendment was reviewed by the Sub-Committee in correspondence.

Ethical opinion

Approval was sought for the following;

- The submission of new promotional materials.
- The submission of children activities.
- Submission of minor amendments, including an amended GP Letter, amended baseline, day 7 & day 14 follow up CRF's and the redesign of public website.

The Sub-Committee sought further clarification as to where the new promotional materials would be distributed and/or displayed.

Ms Carver replied with the following response;

Short Charity Article – would be on charities websites/wider media. Charities supporting ARCHIE "at risk" conditions have offered to put links to the study website and have asked for wording they can display.

Script of animated video - would be displayed on the internet. If the budget allows, they would like to have an animation made to promote the study via the internet. The current videos are considered informative, but "dry".

Animated holiday greeting – would be displayed on waiting room display screens at recruiting sites. The holiday season is often the start to the flu season.

Poster – as the previous poster, this is an alternative artistic design of the original poster to be available for recruiters. Ms Carver informed that they have added "was born prematurely" to the text as the new design does not have the "at risk" bubbles.

Postcard – this would be handed out (by receptionists, health visitors etc) to, or collected by, parent/guardians for their future reference. They would be used where tear off section of posters cannot be used, for instance hospitals where posters must be laminated.

The Sub-Committee sought further explanation around the children activities, for instance the methodology and what would be done with them.

Ms Tricia Carver replied that the colouring book and word search activities would be available for recruiting sites to distribute or have in waiting rooms. They would also be available on the study website.

Ms Carver went on to say that they have been challenged by the fact that flu circulates in a short window of ~6 weeks, but that 6 weeks can come anytime during October – March (April in 2016). Families who have been notified in October are likely to forget by March. Parents in the PPI focus groups stated they wished to be informed of the study in advance so as to not miss an opportunity to participate.

WMs Carver then went on to reply that they hope a coloured picture placed on the fridge at home will be a cost effective way to remind the family about the study.

The documents were reviewed and enjoyed by the young person's advice group overseen by Jennifer.preston @nihr.ac.uk (Ms Carver submitted a copy of the YPAG review)

The members of the Committee taking part in the review gave a favourable ethical opinion of the amendment on the basis described in the notice of amendment form and supporting documentation

Approved documents

The documents reviewed and approved at the meeting were:

Document	Version	Date
Copies of advertisement materials for research participants [Postcard]	1	12 August 2016
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Covering letter on headed paper [from Tricia Carver]		06 September 2016
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Notice of Substantial Amendment (CTIMP)	Substantial Amendment 012	11 August 2016
Other [REC query]		
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Other [Day 7 Follow Up CRF]	2	11 June 2016
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Other [Filenote 32]		06 September 2016
Other [Sponsor Authorisation Email for Amendment 12]		26 August 2016
Other [Short Charity Article]	1	04 August 2016
Other [Response to Queries]		21 September 2016
Other [YPAG Review]		13 June 2016

Membership of the Committee

The members of the Committee who took part in the review are listed on the attached sheet.

R&D approval

All investigators and research collaborators in the NHS should notify the R&D office for the relevant NHS care organisation of this amendment and check whether it affects R&D approval of the research.

Statement of compliance

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We are pleased to welcome researchers and R & D staff at our NRES committee members' training days – see details at http://www.hra.nhs.uk/hra-training/

13/NW/0621:	Please quote this number on all correspondence

Yours sincerely

Egezerak

On behalf of Mrs Glenys J Hunt

Chair

E-mail: <u>nrescommittee.northwest-liverpooleast@nhs.net</u>

Enclosures: List of names and professions of members who took part in the

review

Copy to: R&D Department,

Oxford Health NHS Foundation Trust

Dr Kay Wang,

University of Oxford

Ms Heather House,

Oxford University NHS Trust

North West - Liverpool East Research Ethics Committee Attendance at Sub-Committee of the REC meeting

Committee Members:

Name	Profession	Present	Notes
Mrs Glenys J Hunt Chair	Solicitor	Yes	
Dr Peter Walton	Retired Lay Member	Yes	

Also in attendance:

Name	Position (or reason for attending)
Miss Ewa Grzegorska	REC Assistant



North West - Liverpool East Research Ethics Committee

Barlow House 3rd Floor 4 Minshull Street Manchester M1 3DZ

Tel: 0207 104 8002

13 September 2016

Ms Sharon Tonner
Assistant Trial manager
Clinical Trials Unit
Nuffield Department of Primary Care Health Sciences
Radcliffe Observatory Quarter
Woodstock Road
Oxford
OX2 6GG

Dear Ms Tonner

Study title: The early use of Antibiotics for at Risk CHildren with

InfluEnza in primary care(ARCHIE): a double-blind

randomised placebo-controlled trial

REC reference: 13/NW/0621
Protocol number: ARCHIE001
EudraCT number: 2013-002822-21

Amendment number: Substantial Amendment 012

Amendment date: 11 August 2016

IRAS project ID: 121769

Thank you for submitting the above amendment, which was received on 06 September 2016. I can confirm that this is a valid notice of a substantial amendment and will be reviewed by the Sub-Committee of the REC at its next meeting.

Documents received

The documents to be reviewed are as follows:

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Notification of the Committee's decision

The Committee will issue an ethical opinion on the amendment within a maximum of 35 days from the date of receipt.

R&D approval

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13/NW/0621:

FILLERIK

Please quote this number on all correspondence

Yours sincerely

Ewa Grzegorska REC Assistant

Email: nrescommittee.northwest-liverpooleast@nhs.net

Copy to: Dr Lorna Henderson,

Oxford Health NHS Foundation Trust

Dr Kay Wang, University of Oxford

Ms Heather House,

Oxford University NHS Trust



North West - Liverpool East Research Ethics Committee

Barlow House 3rd Floor 4 Minshull Street Manchester M1 3DZ

Tel: 0207 104 8002

28 September 2016

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Assistant Trial manager
Clinical Trials Unit
Nuffield Department of Primary Care Health Sciences
Radcliffe Observatory Quarter
Woodstock Road
Oxford
OX2 6GG

Dear Ms Tonner

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Protocol number: ARCHIE001
EudraCT number: 2013-002822-21

Amendment number: Substantial Amendment 012

Amendment date: 11 August 2016

IRAS project ID: 121769

The above amendment was reviewed by the Sub-Committee in correspondence.

Ethical opinion

Approval was sought for the following;

- The submission of new promotional materials.
- The submission of children activities.
- Submission of minor amendments, including an amended GP Letter, amended baseline, day 7 & day 14 follow up CRF's and the redesign of public website.

The Sub-Committee sought further clarification as to where the new promotional materials would be distributed and/or displayed.

Ms Carver replied with the following response;

Short Charity Article – would be on charities websites/wider media. Charities supporting ARCHIE "at risk" conditions have offered to put links to the study website and have asked for wording they can display.

Script of animated video - would be displayed on the internet. If the budget allows, they would like to have an animation made to promote the study via the internet. The current videos are considered informative, but "dry".

Animated holiday greeting – would be displayed on waiting room display screens at recruiting sites. The holiday season is often the start to the flu season.

Poster – as the previous poster, this is an alternative artistic design of the original poster to be available for recruiters. Ms Carver informed that they have added "was born prematurely" to the text as the new design does not have the "at risk" bubbles.

Postcard – this would be handed out (by receptionists, health visitors etc) to, or collected by, parent/guardians for their future reference. They would be used where tear off section of posters cannot be used, for instance hospitals where posters must be laminated.

The Sub-Committee sought further explanation around the children activities, for instance the methodology and what would be done with them.

Ms Tricia Carver replied that the colouring book and word search activities would be available for recruiting sites to distribute or have in waiting rooms. They would also be available on the study website.

Ms Carver went on to say that they have been challenged by the fact that flu circulates in a short window of ~6 weeks, but that 6 weeks can come anytime during October – March (April in 2016). Families who have been notified in October are likely to forget by March. Parents in the PPI focus groups stated they wished to be informed of the study in advance so as to not miss an opportunity to participate.

Ms Carver then went on to reply that they hope a coloured picture placed on the fridge at home will be a cost effective way to remind the family about the study.

The documents were reviewed and enjoyed by the young person's advice group overseen by Jennifer.preston @nihr.ac.uk (Ms Carver submitted a copy of the YPAG review)

The members of the Committee taking part in the review gave a favourable ethical opinion of the amendment on the basis described in the notice of amendment form and supporting documentation

Approved documents

The documents reviewed and approved at the meeting were:

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Revised 04 October 2016

Yours sincerely

On behalf of

Egletralk

Mrs Glenys J Hunt

Chair

E-mail: nrescommittee.northwest-liverpooleast@nhs.net

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Oxford Health NHS Foundation Trust

Dr Kay Wang,

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Name	Profession	Present	Notes
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Dr Peter Walton	Retired Lay Member	Yes	

Also in attendance:

Name	Position (or reason for attending)
Miss Ewa Grzegorska	REC Assistant