ܵܐ

ܐ ܼ ܚܘܪܙ

ܵ

ܵܐ ܩ

ܢ

ܵ

ܢܕ

ܵ

ܵ ܐ ܣ

ܵ ܠ

ܵ ܗ݂ܒܫܩ

ܝ

COVID-19 ܐ ܕ ܵ

ܲ ܡܬ

ܲ ܥ

ܕܛ

ܵ ܐ

ܲ ܟ݂ܣ

̈ ܐ ܕܛ

ܵܐ ܲ ܫܵܚܬ ܕܚ

ܣܕܪ

ܸ

ܵ ܐ

ܹܐ ܩ

̈

ܝ

ܵ

ܣܝ

ܵ

ܹ ܐ ܐ

̈

ܵ ܡ

ܸ ܕܦ ܬܓ݂

ܵ ܐ

ܢܘܬ

ܼ

ܵ

ܵ ܐ ܲ ܕܡܚ ܣܢ

ܢܘܬ

ܼ

ܵ

ܲ ܘܪ

ܡܛ
ܵ ܐ

ܵ ܡ

ܼ ܘܛܘܥ

Assyrian | ܐܵ

ܝ

ܵ

ܿ ܪ

ܵܬܘ

ܐ

for Terminology Medical of Glossary
development Vaccine and Immunisation

Ministry NSW Branch Policy Social and Health by Produced
, Service Communication Health Multicultural NSW , Health of , Health Population of School and Service Health Refugee NSW
Wales South New of University

ܝܵܗܒ݂ܫܩܵܠܵܐ ܣܵܢܕܵܢܵܐ ܩܵܐ ܚܘܼܪܙܵܐ ܕܛܲܥܲܡܬܵܐ ܕ -19COVID
ܐܵܗܵܐ ܣܸܕܪܵܐ ܕܚܲ� ܫܚܵܬܹ̈ܐ ܦܝܼܫܠܹܗ ܡܛܘܼܘܸܪܵܐ ܠܗܲ� ܝܘܼܪܹܐ ܩܵܐ ܫܘܼܬܐܵܣܹ̈ܐ ܕܟܢܘܼܫܬܵܐ ܘܩܵܐ ܡܬܲ� ܪ̈ܓܡܵܢܹܐ ܘܦܵܠܵܚܹ̈ܐ ܗܲ� ܡܙܸܡܵܢܹ̈ܐ ܒܬܪܹܝܢ ܠܸܫܵܢܹ̈ܐ
ܘܡܗܲ� ܕܝܵܢܹ̈ܐ ܕܟܢܘܼܫܬܵܐ ܕܒܘܼܫ ܨܦܵܝܝܼ ܦܲ� ܪܡܝܼ ܘܝܵܗܒ݂ܝܼ ܘܫܵܩܠܝܼ ܒܘܼܬ ܡܛܲ� ܘܪܵܢܘܼܬܵܐ ܘܡܲ� �ܦܠܲܚܬܵܐ ܕܛܘܼܥܵܡܵܐ.
ܣܪܘܿܒ݂ܝܵܐ
ܢܝܼܫܵܐ ܕܐܵܗܵܐ ܣܸܕܪܵܐ ܕܚܲ� ܫܚܵܬܹ̈ܐ ܝܼܠܹܗ ܠܸܝܵܗܒ݂ܵܐ ܡܲ� ܥܵܢܝܹ̈ܐ ܒܚܲ� ܕ ܠܸܫܵܢܵܐ ܦܫܝܼܛܵܐ ܩܵܐ ܚܲ� ܫܚܵܬܹ̈ܐ ܐܵܣܝܵܝܹ̈ܐ ܡܥܲ� ܩܕܹ̈ܐ ܒܘܼܬ ܡܚܲ� ܣܢܵܢܘܼܬܵܐ
ܘܡܛܲ� ܘܪܵܢܘܼܬܵܐ ܕܛܘܼܥܵܡܵܐ. ܐܵ�ܢܲܢܩܵܝܬܵܐ ܝܠܵܗ̇ ܕܐܵܗܵܐ ܣܸܕܪܵܐ ܕܚܲ� ܫܚܵܬܹ̈ܐ ܦܵܐܸܫ ܡܘܼܦܠܸܚܵܐ ܐܲ� ܚܟ̰ܝܼ ܐܲ� ܝܟ݂ ܚܲ� ܕ ܐܲ�ܣܵܢܵܐ ܠܸܡܛܵܝܵܐ ܠܡܲ� ܒܘܼܥܵܐ
�ܕܡܲܘܕܥܵܢܘܼܬܵܐ.
ܐܸ�ܢܡܲܚܘܼܒܹܐ ܝܬܘܿܢ ܕܝܵܗܒ݂ܝܼܬܘܿܢ ܠܲ� ܢ ܡܲ� �ܚܫܲܚܝܵܬܵܘܟ݂̈ܘܿܢ ܘܚܘܼܫܵܒ݂ܵܘܟ݂̈ܘܿܢ، ܝܲ�ܢ ܕܡܲ� ܙܝܸܕܝܼܬܘܿܢ ܚܲ� ܕ ܚܲ� ܒܪܵܐ ܝܲ�ܢ ܦܸܬܓ݂ܵܡܵܐ ܚܲ� ܕܬܵܐ ܠܓܵܘ ܣܸܕܪܵܐ،
ܐܸܢ ܒܵܣܡܵܐ ܠܵܘܟ݂ܘܿ�ܢܡܲܚܒܸܪܘܼܢ ܩܵܐ Associate Professor Holly Seale ܒܐܘܼܪܚܵܐ ܕܐܝܼܡܵܝܠ au.edu.unsw@seale.h ܝܲ�ܢ
�ܥܲܠ ܬܹܠܝܼܦ̮ܘܿܢ ܡܸܢܝܵܢܵܐ .+61 (02) 9385 3129
ܩܘܼܒܲܠܛܲܝܒܘܼܬܵܐ
ܐܵܗܵܐ ܡܲ� ܒܘܼܥܵܐ ܕܡܲ� ܘܕܥܵܢܘܼܬܵܐ ܦܝܼܫܵܐ ܝܗܘܵܐ ܡܛܘܼܘܸܪܵܐ ܒܝܲ�ܕ:
• Associate Professor Holly ,Seale School of Population ,Health University of New South Wales
• Lisa ,Woodland ,Director NSW Multicultural Health Communication Service
• Dr Kylie ,Quinn School of Health and Biomedical RMIT;Sciences University
• Dr) Sabira ,Shrestha National Centre for Immunisation Research and NCIRS(Surveillance
• ,JacobsonVicky ,Coordinator Refugee Health Network Queensland
• Dr Carissa ,Bonner The School of Public ,Health University of Sydney
ܛܥܵܢܬܵܐ ܕܡܝܼܢܬܵܐ ܕܝܼܠܵܵܢܝܬܵܐ:
�ܡܲܚܘܼܒܹܐ ܝܘܲ� ܚ ܕܛܵ�ܥܢܲܚܠܵܗ̇ ܡܝܼܢܬܵܐ ܕܐ݇ܢܵܫܹ̈ܐ ܕܒܸܐܬܵܝܵܐ ܝܢܵܐ ܩܵܐ ܨܲܚܨܵܝܬܵܐ ܕܣܸܕܪܵܐ ܕܚܲ� ܫܚܵܬܹ̈ܐ
�
• Associate, Professor Christopher ,Blyth Wesfarmers Centre of Vaccines and Infectious Diseases
Telethon. Kids Institute
• Dr Nadia Chaves
• Benine ,Muriithi Patricia Argüello de Avila and Mariam ,Elliott Refugee Health Network Queensland
• Fartih Karakas and Ismail ,Akinci All Graduates
• JanDr ,Fizzell Senior Medical ,Advisor Public Health Response ,Branch NSW Health
ܛܥܵܢܬܵܐ ܕܡܝܼܢܬܵܐ ܡܸܢ:
ܒܹܝܬ ܢܘܼܣܵܝܵܐ ܕܣܦܝܼܪܘܼܬܵܐ ܕܚܘܼܠܡܵܢܵܐ Health) Literacy)Lab ܕܨܘܼܚܨܹܐ ܠܗܘܿܢ ܐܵܗܵܐ ܣܸܕܪܵܐ ܕܚܲ� ܫܚܵܬܹ̈ܐ ܒܡܲ� �ܦܠܲܚܬܵܐ ܕܣܵܝܘܿ�ܡܲܝܗܝ ܕܥܸܕܵܢܵܐ ܫܲ� ܪܝܼܪܬܵܐ ܕܥܲ� ܠ ܐܸܢܬܸܪܢܹܝܬ
,Ayre). .,J et .)2021(.al Sydney Health Literacy Health)SHLL(Lab Literacy)Editor
ܡܵܨܝܵܐ ܕܦܵܐܸܫ ܩܸܢܝܵܐ ܡܸܢ /2123/24642net.handle.hdl://https
Translated and edited by Phil Darmo and Yacoub Yacoub Oraham

سجبتچ

A 4

B 6

C 7

D 9

E 10

G 11

H 12

I 13

L 15

M 16

N 17

O 18

P 19

R 21

S 22

T 23

V 24

W 26

A
ܩܲܘܲܡܬܵܐ ܡܪܝܼܡܵܢܬܵܐ (ܗܘܼܦܵܟ݂ ܥܒ݂ܵܕܵܐ) Adverse)reaction)event
�ܚܲܕ ܦܠܵܛܵܐ ܠܵܐ ܣܒܝܼܪܵܐ ܝܲ�ܢ ܩܸܫܝܵܐ ܕܩܲ� ܘܘܼܡܹܐ ܝܠܹܗ ܡܸܢ ܒܵܬ݇ܪ Any unexpected or serious effect that
�ܩܲ�ܒܲܠܬܵܐ ܕܚܲ� ܕ ܛܘܼܥܵܡܵܐ ܝܲ�ܢ ܕܲ�ܪܡܵܢܵܐ. ܚܲ� ܕ ܡܸܢܕܝܼ ܕܠܵܐ ܝܗܘܵܐ happens after a vaccine or .medicine
ܦܝܼܫܵܐ ܣܒܝܼܪܵܐ ܕܗܵܘܹܐ ܗܘܵܐ. Something that was not expected to .happen
ܩܲܘܲܡܬܵܐ ܡܪܝܼܡܵܢܬܵܐ ܡܸܢ ܒܵܬ݇ܪ ܡܚܲܣܢܵܢܘܼܬܵܐ Adverse event following (AEFIs(immunisation)AEFIs)
�ܚܲܕ ܦܠܵܛܵܐ ܠܵܐ ܣܒܝܼܪܵܐ ܕܩܲ� ܘܘܼܡܹܐ ܝܠܹܗ ܡܸܢ ܒܵܬ݇ܪ ܛܲ� �ܥܲܡܬܵܐ. An unexpected effect that happens after
�ܒܲܠܟܵܐ ܕܛܘܼܥܵܡܵܐ ܠܵܐ ܝܗܘܵܐ ܣܵܒܵܒ ܕܩܸܛܪܵܐ. .vaccination The vaccine may have not been
the reason for the .problem
ܣܝܼܥܬܵܐ ܡܵܠܘܿܟ݂ܵܝܬܵܐ ܕܛܘܼܥܵܡܹ̈ܐ Advisory Committee on (ACV(Vaccines
ܩܘܼܒܘܼܚܬܵܐ ܕܚܲ� ܒܝܼܪܹܐ ܕܒܸܝܵܗܒ݂ܵܐ ܝܢܵܐ ܡܸܠܟܵܐ ܐܵܣܝܵܝܵܐ A group of experts that gives medical and
ܘܝܘܼܠܦܵܵܢܝܵܐ. ܗܲ� ܕܵܡܹ̈ܐ ܕܩܘܼܒܘܼܚܬܵܐ ܟܹܐ ܗܲ� ܡܙܸܡܝܼ ܥܲ� ܡ scientific .advice The group talks to the
�ܘܲܙܝܼܪܵܐ ܕܚܘܼܠܡܵܢܵܐ ܕܫܘܼܠܛܵܵܢܐ ܐܘܿܣܬܪܵܠܵܝܵܐ ܝܲ�ܢ ܥܲ� ܡ Australian s’Government Minister for Health
�ܡܕܲܒܪܵܢܘܼܬܵܐ ܕܡܠܘܿܐܹ̈ܐ ܡܐܲ�ܣܝܵܢܹ̈ܐ and the Therapeutic Goods Administration Therapeutic)Goods
TGA(Administration)). ܐܵ ܡܸܠܟܵ ܒܘܼܬ .)TGA(They give advice on issues about
ܢܝܼ ܟܹܐ ܝܵܗܒ݂ܝܼ ܐ
�ܦܠܲ vaccine safety and .use
ܨܒܘܼܝܵܬܹ̈ܐ ܕܐ݇ܣܝܼܪܹܐ ܝܢܵܐ ܒܫܲ� ܝܢܘܼܬܵܐ ܘܒܡܲ� ܚܬܵܐ ܕܛܘܼܥܵܡܵܐ.
ܗܲܣܵܣܝܼܵܐ Allergy
ܦܘܼܢܵܝܵܐ ܕܚܲ� ܣܝܼܢܘܼܬܵܐ ܩܵܐ ܚܲ� ܕ ܡܠܘܿܐܵܐ ܢܘܼܟ݂ܪܵܝܵܐ ܕܠܹܐ ܥܵܒܸ݂ܕ An immune response to a foreign material
ܚܘܼܙܕܓܵܵܐ ܩܵܐ ܣܲ� ܗܡܵܐ ܙܵܘܕܵܐ ܕܐ݇ܢܵܫܹ̈ܐ. ܡܠܘܿܐܵܐ ܢܘܼܟ݂ܪܵܝܵܐ ܡܵܨܝܵܐ that is harmless to most .people The foreign
ܕܗܵܘܹܐ ܡܹܐܟ݂ܘܼܠܬܵܐ ܝܲ�ܢ ܕܲ�ܪܡܵܢܵܐ ܝܲ�ܢ ܚܲ� ܕ ܣܲ� ܗܡܵܐ ܕܚܲ� ܕ ܛܘܼܥܵܡܵܐ. material could be ,food medicine or a part of a
.vaccine
ܓܘܼܫܡܵܐ ܢܵܛܪܵܢܵܐ ܕܦܲܓ݂ܪܵܐ Antibody
ܐܝܼ�ܡܲܢ ܕܦܲ� ܓ݂ܪܵܐ ܡܪܵܥܝܵܐ ܝܠܹ�ܗܝܲܢ ܩܲ� ܒܘܼܠܹܐ ܝܠܹ�ܗܚܲܕ ܛܘܼܥܵܡܵܐ، When the body gets sick or gets a ,vaccine
�ܦܲܓ݂ܪܵܐ ܒܸܕ ܬܲ� ܪܸܨ ܓܘܼܫܡܹ̈ܐ ܢܵܛܪܵܢܹ̈ܐ ܕܦܲ� ܓ݂ܪܵܐ ܠܸܢܛܵܪܹ�ܗܕܲܠܩܘܼܒ݂ܠ the body will make antibodies to protect it
�ܡܲܪܥܵܐ. ܒܗܵܝܓܵܗܐ ܦܲ� ܓ݂ܪܵܐ ܡܵܨܹܐ ܕܝܵܕܹܥ ܠܗܘܿܢ ܩܘܼܪ̈ܡܹܐ ܐܝܼ�ܡܲܢ against that .disease
�ܕܗܲܪ ܗܵܘ ܡܲ� ܪܥܵܐ ܩܲ� ܘܘܼܡܹܐ ܝܠܹܗ ܚܕܵܐ ܓܵܗܵܐ ܐ݇ܚܹܪ݇ܬܵܐ. The body can then recognise the germs when
that same disease happens .again
ܡܲܘܠܕܵܢܵܐ ܕܣܵܩܘܼܒ݂ܠܵܝܘܼܬܵܐ Antigen
�ܚܲܕ ܡܠܘܿܐܵܐ ܢܘܼܟ݂ܪܵܝܵܐ (�ܒܲܪܵܝܵܐ) ܐܲ�ܝܟ݂ ܒܲ� ܟܬܝܼܪܝܵܐ، ܒ݂ܵܝܪ̈ܘܿܣܹܐ ܝܲ�ܢ A substance(external)foreign like ,bacteria
ܦܸܛܘܼܪ̈ܝܵܬܹܐ ܕܟܹܐ ܡܲ� ܒܪܝܼ ܫܘܼܠܗܵܒ݂ܵܐ ܘܡܲ� ܪܥܵܐ ܐܸܢ ܐܵܢܝܼ ܥܵܒ݂ܪܝܼ ,viruses or fungi that cause infection and
ܠܓܵܘ ܦܲ� ܓ݂ܪܵܐ. ܛܲ� ܟ݂ܣܵܐ ܕܢܛܝܼܪܘܼܬܵܐ ܟܹܐ ܡܲ� ܫܸܟ݂ܚܠܗܘܿܢ ܘܡܲ� ܒܪܹܐ The . ease-dis if they get inside the body
ܓܘܼܫܡܹ̈ܐ ܢܵܛܪܵܢܹ̈ܐ ܕܦܲ� ܓ݂ܪܵܐ ܕܦܵܠܫܝܼ ܕܲ�ܠܩܘܼܒ݂�ܠܲܝܗܝ. immunes system detects them and produces
antibodies to fight .them
ܡܥܲܕܪܵܢܵܐ Adjuvant
�ܚܲܕ ܡܥܲ� ܕܪܵܢܵܐ ܝܼܠܹ�ܗܚܲܕ ܡܠܘܿܐܵܐ ܫܸܪܫܵܢܵܝܵܐ ܕܦܝܼܫܵܐ ܝܠܹܗ An adjuvant is an ingredient used in some
ܡܘܼܦܠܸܚܵܐ ܓܵܘ ܚܲ� ܕܟܡܵܐ ܛܘܼܥܵܡܹ̈ܐ. ܡܥܲ� ܕܪܵܢܵܐ ܟܹܐ ܗܲ� ܝܸܪ ܩܵܐ .vaccines It helps our bodies make a stronger
�ܦܲܓ݂̈�ܪܲܢ ܕܬܲ� ܪܨܝܼ ܚܲ� ܕ ܦܘܼܢܵܝܵܐ ܒܘܼ�ܫܚܲܝܠܵܵܢܐ ܕܢܛܝܼܪܘܼܬܵܐ. immune .response The adjuvant works
�ܡܥܲܕܪܵܢܵܐ ܟܹܐ ܦܵܠܸ�ܚܥܲܡܵ�ܥܲ�ܡܣܲܗܡܹ̈ܐ ܐ݇ܚܹܪ݇ܢܹ̈ܐ ܕܛܘܼܥܵܡܵܐ. ܐܵܢܝܼ together with other parts of the .vaccine They
ܦܝܼ ܡܘܼܦܠܸ ܡܹ̈ ܩܵ ܥܸܠܸܠ have been used in some vaccines for over 70
ܫܹܐ ܝܢܵܐ ܚܹܐ ܓܵܘ ܚܲ� ܕܟܡܵܐ ܛܘܼܥܵ ܐ ܐ ܡܸܢ
70 ܫܸܢܹ̈ܐ. .years
Assyrian Page 4P - Glossary of Medical Terminology for Immunisation and Vaccine development

A
d’Cont
ܪܵܓ݂ܘܿܫܬܵܢܘܼܬܵܐ ܩܫܝܼܬܵܐ Anaphylaxis
�ܚܲܕ ܗܘܼܦܵܟ݂ ܥܒ݂ܵܕܵܐ ܩܲ� ܠܘܼܠܵܐ ܘܩܸܫܝܵܐ ܕܪܵܓ݂ܘܿܫܬܵܢܘܼܬܵܐ A quick and serious allergic .reaction This
(�ܗܲܣܵܣܝܼܵܐ). ܐܵܗܵܐ ܒܲ� ܠܟܵܐ ܕܗܵܘܹܐ ܚܲ� ܕ ܗܘܼܦܵܟ݂ ܥܒ݂ܵܕܵܐ ܡܸܢ could be a reaction to food or .medicine
ܡܹܐܟ݂ܘܼܠܬܵܐ ܝܲ�ܢ ܕܲ�ܪܡܵܢܵܐ. ܢܝܼ�ܫܲܢܩܹ̈ܐ ܡܵܨܝܵܐ ܕܚܵܒ݂ܫܝܼ ܥܲ� ܣܩܘܼܬܵܐ Symptoms can include breathing ,difficulties
ܒܫܩܵܠܬܵܐ ܕܢܵܦܵܣ، ܫܢܵܝܬܵܐ ܘܚܕܵܐ ܒܨܵܪܬܵܐ ܓܵܘ ܪܒ݂ܝܼܨܘܼܬܵܐ loss of consciousness and a drop in blood
ܡܵ ܦܲ ܦܵ ܣܵ ܩ .pressure The person will need urgent medical
ܕܕܸ ܐ. � ܪܨܘܿ ܐ ܕܡܲ� ܚܙܘܼܝܹܐ ܝܠܹܗ ܗܵܕܟ݂ܵܐ ܢܝܼ�ܫܲܢܩܹ̈ܐ ܒܸܕ ܢܸ
ܠܵ attention and can sometimes .die
�ܠܡܲ�ܣܲܡܬܵܐ ܕܒܵ ܐ ܐܵܣܝܵܝܬܵܐ ܐܲ�ܠܨܵܝܬܵܐ ܘܚܲ� ܕܟܡܵܐ ܓܵܗܹ̈ܐ ܟܹܐ
ܡܵܝܸܬ.
ܫܲܘܬܵܦܘܼܬܵܐ Association
�ܚܲܕ ܐܸܣܘܼܪܵܐ ܒܹܝܠ ܚܕܵܐ ܩܲ� �ܘܲܡܬܵܐ ܕܩܲ� ܘܘܼܡܹܐ ܝܠܵܗ̇ ܗܲ� ܪ ܒܗܵܝ A link between one event taking place at the
ܥܸܕܢܵܐ ܐܝܼ�ܡܲܢ ܕܚܕܵܐ ܩܲ� �ܘܲܡܬܵܐ ܐ݇ܚܹܪ݇ܬܵܐ ܩܲ� ܘܘܼܡܹܐ ܝܠܵܗ̇. ܟܲ� ܕ same time as another .event The fact that
�ܐܲܢܹܐ ܬܲ� ܪܬܹܝܢ ܩܲ� �ܘܲܡܝܵܬܹ̈ܐ ܩܲ� ܘܘܼܡܹܐ ܝܢܵܐ ܥܲ� ܡ ܚܕܵܕܹܐ ܠܵܐ ܝܠܵܗ̇ they are happening together does not prove
�ܡܲܙܒܘܼܛܹܐ ܕܚܕܵܐ ܩܲ� �ܘܲܡܬܵܐ ܡܘܼܒܪܹܐ ܠܵܗ̇ ܩܵܐ ܕܗܵܝ ܩܲ� �ܘܲܡܬܵܐ that one event caused the other .event
ܐ݇ܚܹܪ݇ܬܵܐ.
ܕܠܵܐ ܢܝܼܫܲܢܩܹ̈ܐ ܡܸܬܚܲܙܝܵܢܹ̈ܐ ܕܡܲܪܥܵܐ Asymptomatic
�ܚܲܕ ܕܠܵܐ ܝܠܹ�ܗܡܲܚܙܘܼܝܹܐ ܢܝܼ�ܫܲܢܩܹ̈ܐ ܕܡܲ� ܪܥܵܐ. Someone with no sign of .infection
ܛܘܼܥܵܡܵܐ ܡܘܼܢܘܸܠܵܐ Attenuated vaccine
ܛܘܼܥܵܡܹ̈ܐ ܚܵܝܹ̈ܐ ܟܹܐ ܡܲ� ܦܠܸܚܝܼ ܚܲ� ܕ ܦܸܨܠܵܐ ܒܘܼܫ ܡܚܝܼܠܵܐ (�ܝܲܢ Live vaccines use a less or)strong)attenuated
ܡܸܘܼܢܘܸܠܵܐ(ܕܩܘܼܪܡܵܐ)ܡܵܝܟܪܘܿܒܵܐ(ܕܟܹܐ ܣܲ� ܒܸ�ܒܚܲܕ ܡܲ� ܪܥܵܐ. form of the germ that causes a .disease These
�ܐܲܢܹܐ ܛܘܼܥܵܡܹ̈ܐ ܝܼܢܵܐ ܕܵܡܝܵܢܹܐ ܠܡܲ� ܪܥܵܐ ܟܝܵܢܵܝܵܐ ܕܐܵܢܝܼ ܗܲ� ܝܘܼܪܹܐ ܝܢܵܐ vaccines are like the natural infection that they
�ܕܡܲܟܠܝܼܠܹܗ. ܐܵܢܝܼ ܟܹܐ ܡܲ� ܒܪܝܼ ܚܲ� ܕ ܦܘܼܢܵܝܵܐ ܚܲ� ܝܠܵܵܢܐ ܕܢܛܝܼܪܘܼܬܵܐ help .prevent They create a strong and
ܘܦܵܝܫܵܢܵܐ ܩܵܐ ܚܲ� ܕ ܡܸܬܚܵܐ ܝܲ�ܪܝܼܟ݂ܵܐ. immune lasting-long.response
ܩܘܼܒܘܼܚܬܵܐ ܡܵܠܘܿܟ݂ܵܝܬܵܐ ܬܲܩܢܝܼܩܵܝܬܵܐ ܓܵܘ ܐܘܿܣܬܪܵܠܝܵܐ ܒܘܼܬ Australian Technical Advisory Group on
ܡܚܲܣܢܵܢܘܼܬܵܐ (ATAGI(Immunisation)ATAGI)
ܚܕܵܐ ܩܘܼܒܘܼܚܬܵܐ ܕܚܲ� ܒܝܼܪܹܐ ܕܟܹܐ ܗܲ� ܝܸܪܝܼ ܩܵܐ ܫܘܼܠܛܵܵܢܐ ܕܥܵܒܸ݂ܕ A group of experts that helps the Government
ܦܘܼܣܩܵܢܹ̈ܐ (ܩܛܵܥܝܵܬܹ̈ܐ) ܒܘܼ�ܬܡܲ�ܦܠܲܚܬܵܐ ܕܛܘܼܥܵܡܹ̈ܐ ܓܵܘ to make decisions on the use of vaccines in
ܐܘܿܣܬܪܵܠܝܵܐ . .Australia
ܣܸܓ݂ܠܵܐ ܕܡܚܲܣܢܵܢܘܼܬܵܐ ܕܐܘܿܣܬܪܵܠܝܵܐ Australian Immunisation Register
�ܚܲܕ ܣܸܓ݂ܠܵܐ ܐܹܠܸܟܬܪܘܿܢܵܝܵܐ ܕܒܸܚܒ݂ܵܫܵܐ ܝܠܹ�ܗܡܲܘܕܥܵܢܘܼܬܵܐ An electronic register that contains
ܒܘܼܬ ܟܠܲ� ܝܗܝ ܛܘܼܥܵܡܹ̈ܐ ܕܦܝܼܫܹܐ ܝܢܵܐ ܝܘܼܗܒ݂ܹܐ ܩܵܐ ܟܠܲ� ܝܗܝ information on all vaccines given to all
ܐܘܿܣܬܪܵܠܵܝܹ̈ܐ. .Australians
Assyrian Page 5P - Glossary of Medical Terminology for Immunisation and Vaccine development

B
ܡܩܲܝܡܲܢܬܵܐ ܕܩܲܦܠܵܐ Batch assessment
ܚܕܵܐ ܐܘܼܪܚܵܐ ܕܨܲܚܨܵܝܬܵܐ ܠܡܫܲ� ܪܘܼܪܹܐ ܩܵܐ ܕܛܘܼܥܵܡܹ̈ܐ ܡܘܼܦܠܸܚܹܐ A process of checking that the vaccines
ܓܵܘ ܐܘܿܣܬܪܵܠܝܵ�ܐ ܝܼܢܵܐ ܒܚܲ� ܕ ܕܲ�ܪܓ݂ܵܐ ܥܸܠܵܝܵܐ ܕܛܵܒ݂ܘܼܬܵܐ. used in Australia are of high .quality The
�ܡܕܲܒܪܵܢܘܼܬܵܐ ܕܡܠܘܿܐܹ̈ܐ ܡܐܲ�ܣܝܵܢܹ̈ܐ Therapeutic Goods Administration will do Therapeutic)Goods
(TGA(Administration) ܒܸܕ ܥܵܒ݂ܕܵܐ ܠܗܘܿ�ܢܐܲܢܹܐ ܨܲܚܨܵܝܵܬܹ̈ܐ. these .checks
�
ܛܘܼܥܵܡܵܐ ܡܚܲܠܸܵܢܢܵܐ Booster(Boost (injection
(ܚܡܵܛܵܐ ܡܚܲܠܸܵܢܢܬܵܐ) An additional vaccine after the first ,one given
�ܚܲܕ ܛܘܼܥܵܡܵܐ ܙܵܘܕܵܢܵܐ ܝܘܼܗܒ݂ܵܐ ܡܸܢ ܒܵܬ݇ܪ ܕܛܘܼܥܵܡܵܐ ܩܲ� ܕܡܵܝܵܐ، to either build up better immunity or to make
sure the immunity lasts .longer
ܝܘܼܗܒ݂ܵܐ ܝܲ�ܢ ܩܵܐ ܢܝܼܫܵܐ ܕܠܸܒܢܵܝܵܐ ܢܛܝܼܪܘܼܬܵܐ ܒܘܼܫ ܛܵܒ݂ܬܵܐ ܝܲ�ܢ
ܕܠܚܲ� ܬܘܼܬܹܐ (�ܐܲܟܘܼܕܹܐ) ܕܢܛܝܼܪܘܼܬܵܐ ܒܸܕ ܡܲ� ܓܪܸܫܵܐ ܩܵܐ ܚܲ� ܕ ܡܸܬܚܵܐ
ܒܘܼ�ܫܝܲܪܝܼܟ݂ܵܐ ܕܥܸܕܵܢܵܐ.
ܫܘܼܘܫܵܛܵܐ ܕܡܲܪܥܵܐ Breakthrough infection
ܐܝܼ�ܡܲܢ ܕܐ݇ܢܵܫܹ̈ܐ ܛܵܦܝܼ ܡܲ� ܪܥܵܐ ܐܵܦܸܢ ܕܐܵܢܝܼ ܦܝܼܫܹܐ ܝܢܵܐ ܛܘܼܥܸܡܹܐ. When someone can get the infection even
though they are .vaccinated
Assyrian Page 6P - Glossary of Medical Terminology for Immunisation and Vaccine development

C
ܡܚܲܝܕܘܼܬܵܐ ܕܡܸܬܒܲܪ̈ܝܵܢܘܵܬܹܐ ܕܗܕܝܼܪܘܼܬܵܐ ܩܵܐ ܡܲܪܥܵܐ ܛܵܦܝܵܢܵܐ Coalition for Epidemic Preparedness
(CEPI(Innovations)CEPI)
�ܚܲܕ ܫܘܼܬܐܵܣܵܐ ܬܹܒ݂ܝܼܠܵܝܵܐ ܕܒܸܕ ܗܲ� ܝܸܪ ܩܵܐ ܪܵܒܵܐ ܐܲ�ܬܪܵܘܵܬܹ̈ܐ An international organisation that will help
ܕܩܵܢܝܼܠܗܘܿܢ ܛܘܼܥܵܡܹ̈ܐ ܕ -19COVID. ܐܵܗܵܐ ܫܘܼܬܐܵܣܵܐ ܒܸܕ many countries gain access to -19COVID
�ܗܲܝܸܪ ܩܵܐ ܫܘܼܠܛܵܢܹ̈ܐ، ܒܸܚܒ݂ܵܫܵܐ ܫܘܼܠܛܵܢܹ̈ܐ ܕܐܲ�ܬܪܵܘܵܬܹ̈ܐ ܕܐܝܼܬܠܗܘܿܢ .vaccines It will help ,governments including
�ܚܲܕ ܕܲ�ܚܠܵܐ ܟܘܼܦܵܐ، ܕܩܵܢܝܼ ܛܘܼܥܵܡܹ̈ܐ ܫܲ� ܝܢܵܝܹ̈ܐ ܘܡܲ� ܥܒܕܵܢܹ̈ܐ ܩܵܐ lower income ,countries to access safe and
effective vaccines for 20% of their .population 20
ܐܸܡܘܼܢܹ̈ܐ ܕܥܲ� �ܡܲܝܗܝ.
ܙܪܵܥܬܵܐ ܕܫܵܢܵܬܹ̈ܐ Cell culture
�ܡܲܦܠܘܼܚܹܐ ܫܵܢܵܬܹ̈ܐ ܓܘܼܪܘܸܣܹܐ ܓܵܘ ܕܵܝܘܿܒܵܐ ܠܬܲ� ܪܘܼܨܹܐ ܡܠܘܿܐܹ̈ܐ Using cells grown in liquid to make vaccine
ܫܸܪ̈ܫܵܢܵܝܹܐ ܕܛܘܼܥܵܡܵܐ. .ingredients
ܒܘܼܚܪܵܢܹ̈ܐ ܐܵܣܝܘܼܬܵܢܵܝܹ̈ܐ Clinical Trial
�ܚܲܕ ܦܸܨܠܵܐ ܕܗܸܪܓܵܐ ܒܸܨܝܵܢܵܝܵܐ. ܐ݇ܢܵܫܹ̈ܐ ܝܲ�ܢ ܩܲ� ܒܘܼܠܹܐ ܝܢܵܐ ܚܲ� ܕ A type of research .study People either receive
ܛܘܼܥܵܡܵܐ ܚܲ� ܕܬܵܐ ܝܲ�ܢ ܓܵܘ ܩܘܼܒܘܼܚܬܵܐ ܡܕܲ�ܒܪܵܢܬܵܐ ܝܢܵܐ. a new vaccine or are in the control .group The
ܩܘܼܒܘܼܚܬܵܐ ܡܕܲ�ܒܪܵܢܬܵܐ ܒܲ� ܠܟܵܐ ܕܩܲ� ܒܠܵܐ ܚܲ� ܕ ܛܘܼܥܵܡܵܐ ܦܪܝܼܫܵܐ control group may receive a different vaccine
�ܝܲܢ ܚܲ� ܕ ܣܸܒ݂ܪܵܢܵܝܵܐ، ܗ.ܕ. ܚܲ� ܕ ܡܠܘܿܐܵܐ ܦܫܝܼܛܵܐ ܕܠܲ� ܝܬ ܠܹܗ or a ,placebo meaning a simple substance
�ܡܲܥܒܕܵܢܘܼܝܵܬܹ̈ܐ (ܟܵܐܪܹܐ) ܥܲ� �ܠܦܲܓ݂ܪܵܐ. ܡܫܲ� ܘܬܦܵܢܹ̈ܐ ܥܝܵܕܵܐܝܼܬ with no effects on the .body Participants
ܠܹܐ usually do not know which group they are .in
ܝܵܕܥܝܼ ܓܵ�ܘܐܲܝܢܝܼ ܩܘܼܒܘܼܚܬܵܐ ܝܢܵܐ. ܝܲ�ܕܘܼܥܬܵܢܹ̈ܐ ܟܹܐ
Scientists test the safety and benefits of new
�ܨܲܚܨܝܼܠܗܘܿ�ܢܫܲܝܢܘܼܬܵܐ ܘܝܘܼܬܪܵܢܹ̈ܐ ܕܛܘܼܥܵܡܹ̈ܐ ܚܲ� ܕܬܹ̈ܐ.
.vaccines
ܡܕܲܒܪܵܢܘܼܬܵܐ ܡܫܲܘܬܦܬܵܐ administration-Co
�ܩܲܒܘܼܠܹܐ ܙܵܘܕܵܐ ܡܸܢ ܚܲ� ܕ ܛܘܼܥܵܡܵܐ ܗܲ� ܪ ܒܗܵܘ ܝܵܘܡܵܐ. To be given more than one vaccine on the
same .day
ܫܸܠ݇ܫܸܠܬܵܐ ܕܩܘܼܪܵܪܵܐ Cold chain
ܢܘܼܩܵܠܵܐ ܘܚܲ� ܡܵܝܬܵܐ ܕܛܘܼܥܵܡܹ̈ܐ ܬܚܘܿ�ܬܚܲܕ ܕܲ�ܪܓ݂ܵܐ ܕܫܲ� ܚܝܼܢܘܼܬܵܐ Shipping and storing vaccines at the correct
�ܫܲܪܝܼܪܵܐ. .temperature
ܛܘܼܥܵܡܵܐ ܕܡܙܝܼܓܘܼܬܵܐ Combination vaccine
ܛܘܼܥܵܡܹ̈ܐ ܡܙܝܼܓܹ݂̈ܐ ܟܹܐ ܫܵܩܠܝܼ ܬܪܹܝܢ ܝܲ�ܢ ܒܘܼܫ ܙܵܘܕܵܐ ܛܘܼܥܵܡܹ̈ܐ Combination vaccines take two or more
ܕܡܵܨܝܵܐ ܕܦܵܝܫܝܼ ܝܘܼܗܒ݂ܹܐ ܠܚܘܿܕܵܐܝܼܬ ܘܡܘܼܬܒ݂ܹܐ ܠܓܵܘ ܚܕܵܐ vaccines that could be given individually and
ܚܡܵܛܵܐ. put them into one .shot
ܦܠܵܣܡܵܐ ܕܒܣܵܡܬܵܐ Convalescent plasma
ܦܠܵܣܡܵܐ ܝܼܠܹܗ ܗܵܘ ܣܲ� ܗܡܵܐ ܕܵܝܘܿܒܵܐ ܕܕܸܡܵܐ. ܐܵܗܵܐ ܦܝܼܫܵܐ ܝܠܹܗ Plasma is the liquid part of .blood It is
ܫܩܝܼܠܵܐ ܡܸܢ ܚܲ� ܕ ܦܲ� ܪܨܘܿܦܵܐ ܡܸܢ ܒܵܬ݇ܪ ܕܐܵܢܝܼ ܛܸܦܝܹܐ ܝܢܵܐ ܚܲ� ܕ collected from a person after they have had
�ܡܲܪܥܵܐ. ܕܵܝܘܿܒܵܐ ܟܹܐ ܚܵܒܸ݂ܫ ܓܘܼܫܡܹ̈ܐ ܢܵܛܪܵܢܹ̈ܐ ܕܦܲ� ܓ݂ܪܵܐ ܕܲ�ܠܩܘܼܒ݂ܠ an .infection The liquid contains antibodies
ܩܘܼܪܡܵܐ. ܚܲ� ܕܟܡܵܐ ܓܵܗܹ̈ܐ ܐܵܗܵܐ ܦܠܵܣܡܵܐ ܡܵܨܝܵܐ ܕܦܵܐܸܫ ܝܘܼܗܒ݂ܵܐ against the .germ Sometimes this plasma
ܩܵ ܐ݇ ܫܹ̈ ܐ݇ ܕܠܵ ܡܲܪܥܝܼ ܠܗܲ can be given to other people to prevent them
ܐ ܢܵ ܐ ܚܹܪ݇ܢܹ̈ܐ �ܐ ܝܲ�ܢ � ܝܘܼ�ܪܲܝܗܝ ܕܗܵܘܝܼ
getting sick or to help them get .better
ܒܚܘܼܠܡܵܢܵܐ ܒܘܼܫ ܛܵܒ݂ܵܐ.
Assyrian Page 7P - Glossary of Medical Terminology for Immunisation and Vaccine development

C
d’Cont
ܛܘܼܥܵܡܵܐ ܡܚܲܝܕܵܢܵܐ Conjugate vaccine
ܡܙܲ��ܘܲܓܬܵܐ ܕܬܪܹܝܢ ܡܠܘܿܐܹ̈ܐ ܡܪܲ�ܟ̈ܒ݂ܹܐ)ܥܝܵܕܵܐܝܼ�ܬܚܲܕ ܦܪܘܿܬܝܼܢ The joining together of two compounds
ܘܕܸܢܕܸܟܝܵܬܹ̈ܐ ܕܫܹ�ܟܲܪ(ܠܡܲ� ܙܝܘܼܕܘܿܗ̇ ܡܲ� ܥܒܕܵܢܘܼܬܵܐ ܕܛܘܼܥܵܡܵܐ. usually(a protein and to)polysaccharide
increase a s’vaccine .effectiveness
ܩܘܼܒܘܼܚܬܵܐ ܡܕܲܒܪܵܢܬܵܐ Control group
ܚܕܵܐ ܒܘܼܒܘܼܚܬܵܐ ܕܐ݇ܢܵܫܹ̈ܐ ܕܠܹܐ ܩܲ� ܒܠܝܼܠܹܗ ܛܘܼܥܵܡܵܐ ܝܲ�ܢ A group of people who do not receive the
�ܕܲܪܡܵܢܵܐ ܕܦܝܵܫܵܐ ܝܠܹܗ ܨܘܼܚܨܸܝܵܐ. ܒܫܵܘܦܵܐ ܕܐܲ�ܢܹܐ، ܐܵܢܝܼ ܒܲ� ܠܟܵܐ vaccine or drug being .tested ,Instead they
�ܕܩܲܒܠܝܼ ܕܲ��ܪܡܲܢܬܵܐ ܥܝܵܕܵܝܬܵܐ (�ܕܲܪܡܵܢܵܐ، ܛܘܼܥܵܡܵܐ ܝܲ�ܢ ܕܲ��ܪܡܲܢܬܵܐ)، may get the normal ,drug)intervention
�ܚܲܕ ܡܠܘܿܐܵܐ ܣܸܒ݂ܪܵܢܵܝܵܐ، ܝܲ�ܢ ܠܹܐ ܩܲ� ܒܠܝܼ ܚܲ� ܕ ܡܸܢܕܝܼ. ܢܝܼܫܵܐ ,vaccine or ,)treatment a placebo or .nothing
ܠܹ ܠܡܲ ܟܠ The aim of the trial is to compare what
�ܕܨܲܚܨܵܝܬܵܐ ܝܼ ܗ � ܕܒ݂ܘܼܩܹܐ ܡܘܿܕܝܼ ܩܲ� ܘܘܼܡܹܐ ܝܠܹܗ ܓܵܘ
ܦܠܵ happens in each .group The results must be
ܚܕܵܐ ܩܘܼܒܘܼܚܬܵܐ ܥܲ� ܡ ܐܸܚܕܵܕܹܐ. ܛܹ̈ܐ ܓܵ�ܪܓܲ ܕܗܵܘܝܼ ܒܲ� ܣܵܐ
different enough between the two groups to
ܦܪ̈ܝܼܫܹܐ ܒܹܝܠ ܬܲ� ܪܬܹܝܢ ܩܘܼܒܘܼܚܝܵܬܹ̈ܐ ܠܸ�ܡܫܲܪܘܼܪܹܐ ܕܦܘܼܪܫܘܼܢܝܵܐ
prove that the difference has not just occurred
ܒܹ�ܝܠܲܝܗܝ ܠܵܐ ܝܠܹܗ ܗܘܸܝܵܐ ܒܦܸܓ݂ܥܵܐ (�ܒܬܲܦܩܘܼܼ)). .chance
by
�ܚܲܕ ܡܠܘܿܐܵܐ ܣܸܒ݂ܪܵܢܵܝܵܐ ܝܼܠܹܗ ܚܕܵܐ ’ܕܡܘܼܬܵܐ‘، ܚܕܵܐ ܕܲ��ܪܡܲܢܬܵܐ A placebo is ,treatment’dummy‘a such as a
ܣܸܒ݂ܪܵܢܵܝܬܵܐ، ܐܲ�ܝܟ݂ ܚܕܵܐ ܚܲ� ܒܵܐ ܕܫܹ�ܟܲܪ ܕܒܸܕܡܵܝܵܐ ܝܠܵܗ̇ ܠܕܲ�ܪܡܵܢܵܐ sugar ,pill that looks the .same
�ܫܲܪܝܼܪܵܐ.
ܡܲܚܙܵܝܬܵܐ ܕܕܠܩܘܿܒ݂ܠܵܝܘܼܬܵܐ Contraindication
�ܚܲܕ ܡܲ� ܪܥܵܐ (�ܝܲܢ ܚܕܵܐ ܐܲ��ܝܟܲܢܵܝܘܼܬܵܐ ܚܘܼܠܡܵܢܵܝܬܵܐ) ܕܟܹܐ ܡܲ� ܙܝܸܕܠܹܗ An or)illness health that(condition increases
ܩܸܢܛܵܐ ܕܗܘܵܝܬܵܐ ܕܚܲ� ܕ ܦܠܵܛܵܐ ܚܘܼܠܡܵܢܵܝܵܐ ܡܪܝܼܡܵܢܵܐ (ܚܸܪܒܵܐ) the risk for a serious adverse health
ܘܩܸܫܝܵܐ. .consequence
ܟܘܿܒ݂ܵܟܣ COVAX)COVAX)
ܚܕܵܐ ܫܲ� ܪܝܼܟܘܼܬܵܐ ܬܹܒ݂ܝܼܠܵܝܬܵܐ ܕܢܝܼܫܘܿܗ̇ ܝܼܠܹܗ ܠܸܣܢܵܕܵܐ ܩܵܐ An international partnership that aims to
�ܡܛܲܘܪܵܢܘܼܬܵܐ ܘܡܲ� ܡܛܵܝܬܵܐ ܕܛܘܼܥܵܡܵܐ ܕ support the development and delivery of the -19COVID
ܠܟܠܲ� ܝܗܝ ܓܹܒܵܢܹ̈ܐ ܕܥܵܠܡܵܐ ܒܚܕܵܐ ܐܘܼܪܚܵܐ ܟܹܐܢܬܵܐ. -19COVID vaccines fairly around the .world
Assyrian Page 8P - Glossary of Medical Terminology for Immunisation and Vaccine development

D
ܥܵܨܲܠܬܵܐ ܕܵܠܵܝܬܵܐ Deltoid
ܚܕܵܐ ܥܵܨܲܠܬܵܐ ܓܵܘ ܕܪܵܥܵܢܐ ܥܸܠܵܝܵܐ ܐܲ�ܝܟܵܐ ܕܚܡܵܛܵܐ ܕܛܘܼܥܵܡܵܐ A muscle in the upper arm where vaccine is
�
ܟܹܐ ܦܵܝܫܵܐ ܡܚܝܼܬܵܐ. .given
ܣܸܕܪܵܐ ܕܣܸܪ̈ܦܹܐ \ ܕܛܲܥܲܡܬܵܐ vaccination/Dose schedule
�ܚܲܕ ܣܸܕܪܵܐ ܕܥܸܕܵܢܵܬܹ̈ܐ ܐܝܼ�ܡܲܢ ܕܩܲ� ܒܠܝܼܬܘܿܢ ܠܗܘܿܢ ܛܘܼܥܵܡܹ̈ܐ A list of times to have vaccines throughout
�ܒܪܲܗܛܵܐ ܕܚܲ� ܝܵܘܟ݂̈ܘܿܢ. your life
ܣܸܪܦܵܐ Dose
ܚܕܵܐ ܟܡܵܝܘܼܬܵܐ ܕܕܲ�ܪܡܵܢܵܐ ܝܲ�ܢ ܕܥܸܩܵܪܵܐ ܕܦܝܼܫܬܵܐ ܝܠܵܗ̇ ܫܩܝܼܠܬܵܐ. An amount of a medicine or drug .taken
ܚܸܠܛܵܐ ܕܣܸܪ̈ܦܹܐ Dosing error
ܐܝܼ�ܡܲܢ ܕܕܲ�ܪ̈ܡܵܢܹܐ ܦܝܵܫܵܐ ܝܢܵܐ ܝܘܼܗܒ݂ܹܐ ܒܟܡܵܝܘܵܬܹ̈ܐ ܠܵܐ ܫܲ� ܪ̈ܝܼܪܹܐ، ܝܲ�ܢ When medicines are given in the wrong
ܒܥܸܕܵܢܵܐ ܚܸܠܛܵܐ ܝܲ�ܢ ܩܵܐ ܚܲ� ܕ ܦܲ� ܪܨܘܿܦܵܐ ܚܸܠܛܵܐ. ,amount at the wrong time point or to the
wrong .person
Assyrian Page 9P - Glossary of Medical Terminology for Immunisation and Vaccine development

E
ܡܲܥܒܕܵܢܘܼܬܵܐ Efficacy
ܟܡܵܐ ܨܦܵܝܝܼ ܚܲ� ܕ ܛܘܼܥܵܡܵܐ ܦܠܵܚܵܐ ܝܠܹܗ ܒܡܸܬܚܵܐ ܕܚܲ� ܕ ܗܸܪܓܵܐ How well a vaccine works during a research
ܒܸܨܝܵܢܵܝܵܐ. .study
ܡܵܘܬܪܵܢܘܼܬܵܐ Effectiveness
ܟܡܵܐ ܨܦܵܝܝܼ ܚܲ� ܕ ܛܘܼܥܵܡܵܐ ܦܠܵܚܵܐ ܝܠܹܗ ܓܵܘ ܥܵܠܡܵܐ ܫܲ� ܪܝܼܪܵܐ. How well a vaccine works in the real .world
ܡܲܪܥܵܐ ܐܲܬܪܵܝܵܐ
Endemic
ܐܝܼ�ܡܲܢ ܕܚܲ� ܕ ܡܲ� ܪܥܵܐ ܦܪܝܼܣܵܐ ܝܠܹܗ ܒܚܲ� ܕ ܕܲ�ܪܓ݂ܵܐ ܟܘܼܦܵܐ ܓܵܘ ܚܕܵܐ When there are low levels of a disease in a
ܡܵܬܵܐ ܝܲ�ܢ ܡܕܝܼܢ݇ܬܵܐ ܝܲ�ܢ ܚܲ� ܕ ܐܲ�ܬܪܵܐ. ,town city or .country
ܟܘܼܪܗܵܢܵܐ Epidemic
ܚܕܵܐ ܟܡܵܝܘܼܬܵܐ ܦܪܝܼܣܬܵܐ ܪܘܝܼܚܵܐܝܼ�ܬܝܲܢ ܚܕܵܐ ܙܝܵܕܬܵܐ A widespread amount or rapid increase of
ܣܘܼܪܗܵܒ݂ܵܝܬܵܐ ܕܚܲ� ܕ ܡܲ� ܪܥܵܐ ܡܛܲ� ܦܝܵܢܵܐ ܓܵܘ ܚܕܵܐ ܟܢܘܼܫܬܵܐ ܒܚܲ� ܕ an infectious disease in a community at a
ܡܸܬܚܵܐ ܪܫܝܼܡܵܐ ܕܥܸܕܵܢܵܐ. ܡܸܢܝܵܢܵܐ ܕܛܵܦܝܵܢܹ̈ܐ ܒܘܼܫ ܪܵܒܵܐ ܝܠܹܗ particular .time More cases than .normal
ܡܸܢ ܕܒܥܸܕܵܢܵܬܹ̈ܐ ܥܝܵܕܵܝܹܐ.
ܝܘܼܠܦܵܢ ܟܘܼܪܗܵܢܵܐ
Epidemiology
ܕܪܵܫܵܐ ܒܘܼܕ ܟܠܟܡܵܐ ܓܵܗܹ̈ܐ ܡܲ� ܪ̈ܥܹܐ ܟܹܐ ܗܵܘܝܼ ܓܵܘ ܩܘܼܒܘܼܚܝܵܬܹ̈ܐ The study of how often diseases occur in
ܦܪ̈ܝܼܫܹܐ ܕܐ݇ܢܵܫܹ̈ܐ ܘܩܵܡܘܿܕܝܼ. different groups of people and .why
ܡܒܲܛܲܠܬܵܐ ܕܡܲܪܥܵܐ ܡܛܲܦܝܵܢܵܐ Elimination of
infection
ܡܸܢܝܵܢܵܐ ܕܛܵܦܝܵܢܹ̈ܐ ܨܸܠܝܵܐ ܝܠܹܗ ܠܨܝܼܦܵܪ ܓܵܘ ܚܕܵܐ ܦܢܝܼܬܵܐ Zero cases of an infection in a specified
ܪܫܝܼܡܬܵܐ (ܗ.ܕ. ܓܵܘ ܚܲ� ܕ ܐܲ�ܬܪܵܐ). ܛܘܼܦ̮ܣܵܐ: ܡܲ� ܪܥܵܐ ܕܙܵܐܛܹܐ ܓܵܘ geographic .e.i)area a .(country :Example
ܐܘܿܣܬܪܵܠܝܵܐ. Measles in .Australia
ܫܝܵܦܬܵܐ ܡܸܢ ܥܸܩܪܵܐ
Eradication
ܡܸܢܝܵܢܵܐ ܕܩܘܼܪ̈ܡܹܐ ܓܵܘ ܟܠܹܗ ܥܵܠܡܵܐ ܨܸܠܝܵܐ ܝܠܹܗ ܠܨܝܼܦܵܪ. Zero cases of the germ in the entire .world
ܛܘܼܦ̮ܣܵܐ: ܡܲ� ܪܥܵܐ ܕܫܲ� ܠܩܘܼ ܚܘܵܪܬܵܐ. :Example .Smallpox
ܙܝܘܼܪܵܐ ܪܘܝܼܚܵܐ ܕܗܲܕܵܡܹ̈ܐ ܕܦܲܓ݂ܪܵܐ limb
Extensive swelling
ܐܝܼ�ܡܲܢ ܕܕܪܵܥܹ̈ܐ ܝܲ�ܢ ܫܵܩܹ̈ܐ ܕܚܲ� ܕ ܦܲ� ܪܨܘܿܦܵܐ ܓܲ�ܪܘܘܼܣܹܐ ܝܢܵܐ ܙܵܘܕܵܐ When the arms or legs of a person become
ܡܸܢ ܥܝܵܕܵܐ، ܚܲ� ܕܟܡܵܐ ܓܵܗܹ̈ܐ ܬܲ� ܪܬܹܝܢ ܓܵܗܹ̈ܐ ܒܘܼܫ ܪܵܒܵܐ ܡܸܢ larger than ,normal sometimes twice the
ܓܘܼܒ݂ܪܘܼܬܵܐ ܥܝܵܕܵܝܬܵܐ، ܥܲ� ܡ ܣܸܡܩܵܢܘܼܬܵܐ ܝܲ�ܢ ܕܠܵܐ ܣܸܡܩܵܢܘܼܬܵܐ، normal ,size with or without ,redness close to
ܒܩܘܼܪܒܵܝܘܼܬܵܐ ܕܫܵܘܦܵܐ ܐܲ�ܝܟܵܐ ܕܛܘܼܥܵܡܵܐ ܦܝܼܫܵܐ ܝܗܘܵܐ ܝܗܝܼܒ݂ܵܐ. where the vaccine was .given
Assyrian Page 10P - Glossary of Medical Terminology for Immunisation and Vaccine development

G
ܡܲܪܥܵܐ ܩܸܫܝܵܐ ܕܓܝܵܕܹ̈ܐ Barré-Guillain syndrome
ܚܕܵܐ ܩܲ� �ܘܲܡܬܵܐ ܕܒܵܨܘܿܪܹܐ ܓܵܗܹ̈ܐ ܟܹܐ ܗܵܘܝܵܐ ܐܲ�ܝܟܵܐ ܕܛܲ� ܟ݂ܣܵܐ A rare event where a s’person immune system
�ܕܚܲܣܝܼܢܘܼܬܵܐ ܕܚܲ� ܕ ܦܲ� ܪܨܘܿܦܵܐ ܟܹܐ ܡܵܚܹܐ ܠܓܝܵܕܹ̈ܐ، ܘܐܲ�ܝܵܐ ܡܵܨܝܵܐ attacks the nerves and can cause muscle
�ܕܡܲܒܪܸܝܵܐ ܙܲ�ܒܘܼܢܘܼܬܵܐ ܕܥܵܨܠܵܬܹ̈ܐ ܝܲ�ܢ ܬܘܝܼܢܘܼܬܵܐ ܝܲ�ܢ ܠܵܐ ܡܨܵܝܵܐ ,weakness numbness or not being able to
�ܡܲܓ̰ܘܘܼܓܹ̰ܐ ܠܚܲ� ܕ ܣܲ� ܗܡܵܐ ܝܲ�ܢ ܠܣܲ� ܗܡܵܐ ܙܵܘܕܵܐ ܕܦܲ� ܓ݂ܪܵܐ. move part or most of the .body
Assyrian Page 11P - Glossary of Medical Terminology for Immunisation and Vaccine development

H
ܚܣܝܼܟ݂ܘܼܬܵܐ ܕܟܸܢܫܵܐ Herd immunity
ܐܝܼ�ܡܲܢ ܕܣܲ� ܗܡܵܐ ܙܵܘܕܵܐ ܕܐ݇ܢܵܫܹ̈ܐ ܓܵܘ ܚܕܵܐ ܟܢܘܼܫܬܵܐ ܐܝܼܬܠܗܘܿܢ When most people in a community have
ܢܵܛܘܿܪܘܼܬܵܐ ܕܲ�ܠܩܘܼܒ݂�ܠܚܲܕ ܡܲ� ܪܥܵܐ ܡܛܲ� ܦܝܵܢܵܐ. ܕܲ�ܪ̈ܓܹ݂ܐ ܥܸܠܵܝܹ̈ܐ protection against an .infection High levels of
ܕܢܵܛܘܿܪܘܼܬܵܐ ܟܹܐ ܥܵܒ݂ܕܝܼܠܵܗ̇ ܒܘܼ�ܫܥܲܣܩܵܐ ܩܵܐ ܚܲ� ܕ ܩܘܼܪܡܵܐ protection make it more and more difficult for
ܕܡܫܲ� ܢܹܐ ܡܸܢ ܚܲ� ܕ ܦܲ� ܪܨܘܿܦܵܐ ܠܚܲ� ܕ ܦܲ� ܪܨܘܿܦܵܐ ܐ݇ܚܹܪ݇ܢܵܐ. ܐܲ�ܝܵܐ the germ to pass from person to .person This
ܡܲ ܢܬܵ ܒܡܲܟܠܵ ܕܦܪܵܣܬܵ ܪܥܵ can successfully stop the spread of disease in
�ܐܲ�ܝܟܲܢܵܝܘܼܬܵܐ ܟܹܐ ܗܵܘܝܵܐ � ܢܬܸܝܵ ܐ � ܝܬܵܐ ܐ ܕܡܲ� ܐ
the .community
ܓܵܘ ܟܢܘܼܫܬܵܐ.
Assyrian Page 12P - Glossary of Medical Terminology for Immunisation and Vaccine development

I
ܛܲܟ݂ܣܵܐ ܕܢܛܝܼܪܘܼܬܵܐ ܡܸܢ ܡܲܪܥܵܐ Immune system
�ܛܲܟ݂ܣܵܐ ܕܦܲ� ܓ݂ܪܵܐ ܐܝܼܬܠܹܗ ܩܵܐ ܡܲ� �ܫܲܟ݂ܚܬܵܐ ܘܩܛܵܠܬܵܐ ܕܩܘܼܪ̈ܡܹܐ The s’body system for identifying and killing
ܠܸܢܛܵ�ܪܲ�ܢܕܲܠܩܘܼܒ݂ܠ ܛܦܵܝܬܵܐ ܕܚܲ� ܕ ܡܲ� ܪܥܵܐ. ܛܲ� ܟ݂ܣܵܐ ܒܸܚܒ݂ܵܫܵܐ germs to protect us against infection and
ܝܠܹ�ܗܬܲ�ܪܲܨܬܵܐ ܕܓܘܼܫܡܹ̈ܐ ܢܵܛܪܵܢܹ̈ܐ ܕܦܲ� ܓ݂ܪܵܐ ܕܟܹܐ ܓ̰ܵܘܓ̰ܝܼ ܓܵܘ .disease It involves making antibodies
ܕܸܡܵܐ ܘܡܲ� ܫܟ݂ܚܝܼܠܗܘܿܢ ܡܠܘܿܐܹ̈ܐ ܢܘܼܟ݂ܪܵܝܹ̈ܐ ܐܲ�ܝܟ݂ ܒܲ� ܟܬܝܼܪܝܵܐ that move in the ,blood recognize foreign
ܡܲ ܥ ܦܲ ܐ substances like bacteria and ,viruses and
ܘܒ݂ܵܝܪ̈ܘܿܣܹܐ ܘܕܵܒܫܝܼ ܒܝܼܲܝܗܝ. ܛܲ� ܟ݂ܣܵܐ ܟܹܐ � ܝܕܹ ܩܵܐ � ܓ݂ܪܵ
� attach to .them It signals to the body to get rid
ܕܦܵܪܸܩ ܡܸܢ ܕܐܲ�ܢܹܐ ܡܠܘܿܐܹ̈ܐ ܢܘܼܟ݂ܪܵܝܹ̈ܐ.
of the foreign .substances
ܦܘܼܢܵܝܵܐ ܕܢܛܝܼܪܘܼܬܵܐ ܡܸܢ ܡܲܪܥܵܐ Immune response
ܦܘܼܢܵܝܵܐ ܕܢܛܝܼܪܘܼܬܵܐ ܡܸܢ ܡܲ� ܪܥܵܐ ܝܼܠܵܗ̇ ܗܵܝ ܐܘܼܪܚܵܐ ܕܦܲ� ܓ݂ܪܵܐ ܟܹܐ The immune response is how your body
�ܡܲܦܠܸܚܠܵܗ̇ ܠܡܲ� ܫܟ݂ܘܼ�ܚܲܝܗܝ ܒܲ� ܟܬܝܼܪܝܵܐ ܘܒ݂ܵܝܪ̈ܘܿܣܹܐ ܘܡܠܘܿܐܹ̈ܐ recognizes and defends itself against ,bacteria
�ܕܡܲܒܝܘܼܢܹܐ ܝܢܵܐ ܢܘܼܟ݂ܪܵܝܹ̈ܐ ܘܚܲ� ܙܕܸܓܵܢܹ̈ܐ ܘܠܸܢܛܵܪܘܿܗ̇ ܓܵܢܹܗ ,viruses and substances that appear foreign
�ܕܲܠܩܘܼܒ݂�ܠܲܝܗܝ. and .harmful
ܦܲܪܦܘܼܪܵܐ ܕܨܦܝܼܚܵܬܹ̈ܐ ܕܚܲܣܝܼܢܘܼܬܵܐ (ITP
Immune thrombocytopenia (purpura
ܚܕܵܐ ܩܲ� �ܘܲܡܬܵܐ ܕܒܵܨܘܿܪܹܐ ܓܵܗܹ̈ܐ ܟܹܐ ܗܵܘܝܵܐ ܐܲ�ܝܟܵܐ ܕܛܲ� ܟ݂ܣܵܐ A rare event where a s’person immune system
�ܕܚܲܣܝܼܢܘܼܬܵܐ ܕܚܲ� ܕ ܦܲ� ܪܨܘܿܦܵܐ ܟܹܐ ܡܲ� ܚܪܸܒ݂ܠܗܘܿܢ ܫܵܢܵܬܹ̈ܐ destroys the blood clotting .cells This results
ܕܩܛܵܪܬܵܐ ܕܕܸܡܵܐ. ܦܠܵܛܵܐ ܟܹܐ ܗܵܘܹܐ ܕܕܸܡܵܐ ܕܦܲ� ܪܨܘܿܦܵܐ ܠܹܐ ܡܵܨܹܐ in a s’person blood not being able to clot as it
ܕܩܵܛܸܪ ܐܲ�ܝܟ݂ ܕܣܢܝܼܩܬܵܐ ܝܠܵܗ̇. .should
ܢܛܝܼܪܘܼܬܵܐ ܡܸܢ ܡܲܪܥܵܐ
Immunity
�ܡܲܨܝܵܢܘܼܬܵܐ ܠܚܲ� ܡܘܼܝܹܐ ܩܵܐ ܦܲ� ܓ݂ܪܵܐ ܕܦܵܐܸܫ ܒܚܘܼܠܡܵܢܵܐ ܝܲ�ܢ ܕܠܵܐ Being able to avoid getting sick or avoid
ܛܵܦܹܐ ܚܲ� ܕ ܡܲ� ܪܥܵܐ ܐܝܼ�ܡܲܢ ܕܦܝܵܫܵܐ ܝܠܹܗ ܓܠܝܼܚܵܐ ܠܚܲ� ܕ ܩܘܼܪܡܵܐ. getting infected when exposed to a .germ
�ܦܲܓ݂ܪܵܘܟ݂ܘܿܢ ܟܹܐ ܒܵܢܹܐ ܠܵܗ̇ ܐܲ�ܝܵܐ ܢܛܝܼܪܘܼܬܵܐ ܒܓܠܵܚܬܹܗ ܠܩܘܼܪ̈ܡܹܐ Your body builds this immunity by either being
�ܝܲܢ ܒܩܲ� �ܒܲܠܬܵܐ ܕܚܲ� ܕ ܛܘܼܥܵܡܵܐ. ܛܲ� ܟ݂ܣܵܘܟ݂ܘܿܢ ܕܢܛܝܼܪܘܼܬܵܐ exposed to the gems or by getting a .vaccine
ܐܝܼܬܠܹ�ܗܚܲܕ ”ܕܟ݂ܵܪܵܐ“ – ܗܵܘ ܡܵܨܹܐ ܕܕܵܟܸ݂ܪ ܠܗܘܿܢ ܩܘܼܪ̈ܡܹܐ Your immune system has -”memory“a it can
ܕܚܸ�ܙܝܲܝܗܝ ܝܠܹܗ ܒܩܲ� ܕ݇ܡܬܵܐ ܘܝܵܕܹܥ ܕܵܐܟ݂ܝܼ ܨܵܦܸ�ܚܥܲ�ܠܲܝܗܝ. remember germs that it has seen previously
and knows how to attack .them
ܡܚܲܣܢܵܢܘܼܬܵܐ
Immunisation
ܐܘܼܪܚܵܐ ܕܡܛܲ� �ܘܲܪܬܵܐ ܕܢܛܝܼܪܘܼܬܵܐ ܕܲ�ܠܩܘܼܒ݂�ܠܚܲܕ ܡܲ� ܪܥܵܐ The process of developing immunity to an
�ܡܛܲܦܝܵܢܵܐ، ܥܝܵܕܵܐܝܼܬ ܒܩܲ� �ܒܲܠܬܵܐ ܕܛܘܼܥܵܡܵܐ. ,infection usually by getting .vaccinated
ܛܲܟ݂ܣܵܐ ܡܙܘܼܒܸܢܵܐ ܕܚܲܣܝܼܢܘܼܬܵܐ
Immunocompromised
�ܚܲܕ ܦܲ� ܪܨܘܿܦܵܐ ܕܛܲ� ܟ݂ܣܹܗ ܕܚܲ� ܣܝܼܢܘܼܬܵܐ ܒܲ� ܠܟܵܐ ܕܠܵܐ ܗܵܘܹܐ Someone whose immune system may not
ܡܵܨܝܵܢܵܐ ܕܦܵܠܸ�ܫܕܲܠܩܘܼܒ݂�ܠܡܲܪܥܵܐ ܒܚܕܵܐ ܐܘܼܪܚܵܐ ܛܵܒ݂ܬܵܐ ܐܲ�ܝܟ݂ be able to fight off an illness as well as
�ܕܛܲܟ݂ܣܵܐ ܕܚܲ� ܣܝܼܢܘܼܬܵܐ ܕܐ݇ܢܵܫܹ̈ܐ ܐ݇ܚܹܪ݇ܢܹ̈ܐ ܡܵܨܹܐ ܥܵܒܸ݂ܕ. ܐܝܼ�ܬܚܲ�ܕܲܪܝܵܐ other .people There are several illnesses
�ܡܲܪ̈ܥܹܐ ܕܡܵܨܝܼ ܕܣܲ� ܒܸܒܝܼ ܕܚܲ� ܕ ܦܲ� ܪܨܘܿܦܵܐ ܗܵܘܹܐ ܠܹܗ ܛܲ� ܟ݂ܣܵܐ that can cause someone to become
ܡܙܘܼܒܸܢܵܐ ܕܚܲ� ܣܝܼܢܘܼܬܵܐ. .immunocompromised
ܚܲܣܝܼܢܘܼܬܵܐ Immunogenicity
�ܡܲܨܝܵܢܘܼܬܵܐ ܕܚܲ� ܕ ܡܠܘܿܐܵܐ ܠܡܲ� ܒܪܘܼܝܹܐ ܚܲ� ܕ ܦܘܼܢܵܝܵܐ ܕܚܲ� ܣܝܼܢܘܼܬܵܐ. The power of a substance to produce an
ܡܠܘܿܐܵܐ ܡܵܨܝܵܐ ܕܗܵܘܹܐ ܒܓܵܘܵܐ ܕܚܲ� ܕ ܛܘܼܥܵܡܵܐ. immune .response The substance can be
present in a .vaccine
Assyrian Page 13P - Glossary of Medical Terminology for Immunisation and Vaccine development

I
d’Cont
ܛܘܼܥܵܡܵܐ ܠܵܐ ܥܵܒ݂ܘܿܕܵܐ Inactivated vaccine
�ܚܲܕ ܛܘܼܥܵܡܵܐ ܡܬܘܼܪܨܵܐ ܡܸܢ ܚܲ� ܕ ܩܘܼܪܡܵܐ ܕܦܝܼܫܵܐ ܝܠܹܗ A vaccine made from a germ that has been
ܩܛܝܼܠܵܐ. ܩܘܼܪܡܵܐ ܦܝܼܫܵܐ ܝܠܹܗ ܩܛܝܼܠܵܐ ܝܲ�ܢ ܒܡܲ� �ܦܠܲܚܬܵܐ .killed The germ is killed either by high heat
�ܕܚܲܕ ܕܲ�ܪܓ݂ܵܐ ܥܸܠܵܝܵܐ ܕܫܲ� ܚܝܼܢܘܼܬܵܐ ܝܲ�ܢ ܒܡܲ� �ܦܠܲܚܬܵܐ ܕܡܠܘܿܐܹ̈ܐ or by .chemicals When this killed germ is
ܟܝܼܡܝܵܝܹ̈ܐ. ܐܝܼ�ܡܲܢ ܕܐܵܗܵܐ ܩܘܼܪܡܵܐ ܩܛܝܼܠܵܐ ܦܝܼܫܵܐ ܝܠܹܗ injected into your ,body it helps your immune
ܠܓܵ ܦܲ system learn to find the ,germ without the risk
ܡܸܚܝܵܐ ܘ � ܓ݂ܪܵܘܟ݂ܘܿܢ ܒܐܘܼܪܚܵܐ ܕܚܡܵܛܵܐ، ܒܐܲ�ܝܵܐ ܐܘܼܪܚܵܐ
ܠܸܦ of getting .sick
�ܛܲܟ݂ܣܵܐ ܕܢܛܝܼܪܘܼܬܵܐ ܟܹܐ ܝܵ ܕܵܐܟ݂ܝܼ ܡܲ� ܫܸܟ݂ܚܠܹܗ ܩܘܼܪܡܵܐ،
�ܘܦܲܓ݂ܪܵܘܟ݂ܘܿܢ ܟܹܐ ܦܵܐܸܫ ܢܛܝܼܪܵܐ ܡܸܢ ܡܲ� ܪܥܵܐ.
ܓܸܕܫܵܢܵܝܘܼܬܵܐ Incidence
�ܡܲܥܵܢܝܵܐ ܕܓܸܕܫܵܢܵܝܘܼܬܵܐ ܡܵܨܝܵܐ ܕܗܵܘܹܐ ܚܲ� ܕ ܡܸܢܝܵܢܵܐ ܕܛܦܵܝܵܬܹ̈ܐ Incidence can mean the number of new
�ܕܚܲܕ ܡܲ� ܪܥܵܐ ܚܲ� ܕܬܵܐ ܕܦܪܵܣܵܐ ܝܠܹܗ ܓܵܘ ܚܕܵܐ ܡܵܬܵܐ ܝܲ�ܢ ܡܕܝܼܢ݇ܬܵܐ disease cases in a ,town ,city state or country
�ܝܲܢ ܓܵܘ ܚܲ� ܕ ܐܘܼܚܕܵܢܵܐ ܝܲ�ܢ ܐܲ�ܬܪܵܐ، ܝܲ�ܢ ܡܸܢܝܵܢܵܐ ܕܛܦܵܝܵܬܹ̈ܐ ܚܲ� ܕܬܹ̈ܐ or the number of new cases in a particular
ܓܵܘ ܚܕܵܐ ܩܘܼܒܘܼܚܬܵܐ ܦܪܝܼܫܬܵܐ ܕܐ݇ܢܵܫܹ̈ܐ ܒܚܲ� ܕ ܡܸܬܚܵܐ ܡܬܲ� ܚܡܵܐ group of people over a certain amount of
.time
ܕܥܸܕܵܢܵܐ.
ܡܲܪܥܵܐ ܡܛܲܦܝܵܢܵܐ Infection
ܐܝܼ�ܡܲܢ ܕܚܲ� ܕ ܩܘܿܪܡܵܐ (�ܒܲܟܬܝܼܪܝܵܐ ܝܲ�ܢ ܒ݂ܵܝܪܘܿܣܵܐ) ܒܸܥܒ݂ܵܪܵܐ ܝܠܹܗ When a bacteria)germ or enters(virus the
ܠܓܵܘ ܦܲ� ܓ݂ܪܵܐ. ܐܸܢ ܦܲ� ܓ݂ܪܵܐ ܠܵܐ ܡܵܨܹܐ ܕܦܵܠܸ�ܫܕܲܠܩܘܼܒ݂ܠ ܩܘܼܪ̈ܡܹܐ، .body If the body cannot fight the growth of
ܐܵܢܝܼ ܒܲ� ܠܟܵܐ ܕܡܲ� ܒܪܝܼ ܡܲ� ܪܥܵܐ. ,germs it may cause .disease
ܗܘܼܦܵܟ݂ ܥܒ݂ܵܕܵܐ ܒܫܵܘܦܵܐ ܕܚܡܵܛܵܐ Injection site reaction
ܐܵܢܝܼ ܦܠܵܛܹ̈ܐ ܓܹܒܵܢܵܝܹ̈ܐ ܒܘܼܫ ܥܝܵܕܵܝܹ̈ܐ ܕܟܹܐ ܗܵܘܝܼ ܡܸܢ ܒܵܬ݇ܪ The most common effects-side after a
�ܩܲ�ܒܲܠܬܵܐ ܕܚܲ� ܕ ܛܘܼܥܵܡܵܐ. ܐܲ�ܢܹܐ ܡܵܨܝܵܐ ܕܚܵܒ݂ܫܝܼ ܟܹܐܒ݂ܵܐ (�ܨܲܢܓ̰)ܘܼܼ)، .vaccine This can include ,pain ,itching
ܚܝܘܼܟܵܐ، ܙܝܘܼܪܵܐ ܝܲ�ܢ ܣܸܡܩܵܢܘܼܬܵܐ ܠܚܲ� ܕܸܪܘܵܢܹܐ ܕܫܵܘܦܵܐ ܕܚܡܵܛܵܐ. swelling or redness around the site of
�ܐܲܢܹܐ ܥܵܝܵܕܵܐܝܼܬ ܟܹܐ ܗܵܘܝܼ ܡܲ� ܟܝܼܟܹ݂̈ܐ ܘܡܲ� ܓܪܸܫܝܼ ܡܸܢ 1 ܗܲ� ܠ .injection These are usually mild and last for 2
2–1 .days
ܝܵܘܡܵܢܹ̈ܐ.
ܡܚܵܝܬܵܐ ܕܚܡܵܛܵܐ ܓܵܘ ܥܵܨܲܠܬܵܐ Intramuscular injection
�ܐܲܝܟܵܐ ܕܛܘܼܥܵܡܵܐ ܦܝܼܫܵܐ ܝܠܹܗ ܝܗܝܼܒ݂ܵܐ ܠܓܵܘ ܥܵܨܲܠܬܵܐ. Where the vaccine is given into the .muscle
�
ܛܘܼܥܵܡܵܐ ܚܵܝܵܐ Live vaccine
ܛܘܼܥܵܡܵܐ ܟܹܐ ܡܲ� ܦܠܸ�ܚܚܲܕ ܦܸܨܠܵܐ ܚܵܝܵܐ ܕܒܲ� ܟܬܝܼܪܝܵܐ \ The vaccine uses a live form of the /bacterium
ܕܒ݂ܵܝܪܘܿܣ ܕܒܲ� ܠܟܵܐ ܦܝܼܫܵܐ ܝܠܹܗ ܙܘܼܒܸܢܵܐ. virus that may be weakened
ܟܘܿܒܸ݂ܕ ܝܲܪܝܼܟ݂ܵܐ (ܐܵܦ ܦܝܼܫܵܐ ܝܼܕܝܼܥܝܵܐ ܡܲܪܥܵܐ ܕܡܸܢ ܒܵܬ݇ܪ ܟܘܿܒܸ݂ܕ) also)COVID-Long known as covid-post
ܐܝܼ�ܡܲܢ ܕܐ݇ܢܵܫܹ̈ܐ ܕܐܝܼܬܠܗܘܿܢ -19COVID ܘܢܝܼ�ܫܲܢܩܹ̈ܐ ܕܡܲ� �ܪܥܲܝܗܝ (condition
ܟܹܐ ܡܲ� ܓܪܸܫܝܼ ܩܵܐ ܬܪܹܝܢ ܝܲ�ܪ̈ܚܹܐ ܝܲ�ܢ ܒܘܼܫ ܙܵܘܕܵܐ. ܢܝܼ�ܫܲܢܩܹ̈ܐ ܥܝܵܕܵܝܹ̈ܐ When people with -19COVID have symptoms
ܟܹܐ ܚܵܒ݂ܫܝܼ ܪܓ݂ܵܫܵܐ ܟܫܝܼܚܵܐ، ܟܲ� ܪܝܘܼܬܵܐ ܕܢܵܦܵܣ، ܩܸܛ̈ܪܹܐ ܕܕܟ݂ܵܪܵܐ for two months or .more Common symptoms
ܘܐ݇ܚܹܪ݇ܢܹ̈ܐ. ܐܲ�ܢܹܐ ܢܝܼ�ܫܲܢܩܹ̈ܐ ܡܵܨܝܼ ܕܥܵܒ݂ܕܝܼ ܟܵܐܪ ܥܲ� ܠ ܦܘܼܠܚܵܢܵܐ include feeling ,tired shortness of ,breath
ܘܡܵ ܕܦܲ ܦܵ memory ,problems and .others These
ܝܵ ܝܵܐ � ܪܨܘܿ ܐ.
symptoms can affect the s’person daily
.functioning
Assyrian Page 14P - Glossary of Medical Terminology for Immunisation and Vaccine development

L
ܕܘܼܗܵܢܵܐ Lipid
ܐܵܗܵܐ ܝܼܠܹܗ ܕܘܼܗܵܢܵܐ ܕܦܝܼܫܵܐ ܝܠܹܗ ܡܘܼܦܠܸܚܵܐ ܠܬܲ� ܪܘܼܨܹܐ ܚܕܵܐ Lipid is fat that is used to make a protective
�ܒܲܓ݂ܒܘܼܓ݂ܝܼܬܵܐ ܢܵܛܪܵܢܬܵܐ ܠܚܲ� ܕܸܪܘܵܢܹ̈ܐ ܕ mRNA ܕܓܵܘ ܛܘܼܥܵܡܹ̈ܐ bubble around the mRNA in mRNA .vaccines
ܕ .mRNA mRNA ܝܼܠܹ�ܗܚܲܕ ܦܸܨܠܵܐ ܕܕܸܢܕܸܟܬܵܐ ܙܥܘܿܪܬܵܐ. mRNA is a type of small .molecule mRNA is
mRNA ܪܵܒܵܐ ܡܚܝܼܠܵܐ (ܙܲ�ܒܘܼܢ) ܝܠܹܗ ܘܟܹܐ ܦܲ� ܪܦܸܣ ܒܩܲ� ܠܘܼܠܘܼܬܵܐ very weak and breaks down quickly in the
ܠܓܵܘ ܦܲ� ܓ݂ܪܵܐ ܐܸܢ ܠܵܐ ܝܠܹܗ ܦܝܼܫܵܐ ܢܛܝܼܪܵܐ. ܡܸܢ ܒܵܬ݇ܪ ܕ body if it is not .protected Once the mRNA mRNA
is transported into the ,cell it is broken down
ܦܝܼܫܵܐ ܝܠܹܗ ܠܘܼܒܠܵܐ ܠܓܵܘ ܫܵܢܵܐ، ܦܝܼܫܵܐ ܝܠܹܗ ܛܘܼܚܛܸܚܵܐ ܒܓܵܘܵܐ
inside the .cell
ܕܫܵܢܵܐ.
Assyrian Page 15P - Glossary of Medical Terminology for Immunisation and Vaccine development

M
RNA ܐܝܼܙܓܵܕܵܐ Messenger (mRNA(RNA
�ܚܲܕ ܦܸܨܠܵܐ ܕܕܸܢܕܸܟܬܵܐ ܙܥܘܿܪܬܵܐ ܐܲ�ܝܢܝܼ ܕܫܵܢܵܬܵܘܟ݂̈ܘܿܢ ܟܹܐ A type of small molecule that your cells use as
�ܡܲܦܠܸܚܝܼܠܗܘܿ�ܢܐܲܝܟ݂ ܢܘܼܗܵܪܹ̈ܐ ܡܲ� ܠܦܵܵܢܝܹ̈ܐ ܒܘܼܬ ܕܵܐܟ݂ܝܼ ܠܬܪܘܼܨܹܐ instructions to make .protein mRNA tells your
ܦܪܘܿܬܝܼܢ. mRNA ܟܹܐ ܡܲ� ܝܕܸܥ ܩܵܐ ܫܵܢܵܬܵܘܟ݂̈ܘܿܢ ܕܵܐܟ݂ܝܼ ܬܲ� ܪܨܝܼ cells how to put together a specific protein
�ܚܲܕ ܦܪܘܿܬܝܼܢ ܪܫܝܼܡܵܐ ܒܡܲ� �ܦܠܲܚܬܵܐ ܕܟܘܼܬܠܹ̈ܐ ܕܒܸܢܝܵܢܵܐ (ܕܦܝܼܫܹܐ using building called)blocks amino .)acids
ܩܸܪܝܹ ܐܲ amino)).)acids ܐܲ You have many millions of mRNA molecules in
ܝܢܵܐ ܐ ܚܸܡܨܹ̈ܐ �ܡܝܼܢܵܝܹ̈ܐ �ܚܬܘܿܢ
your body at any one -time all being used to mRNA
ܐܝܼܬܠܵܘܟ݂ܘܿܢ ܡܸܠܝܘܿܢܹ̈ܐ ܪܵܒܹ̈ܐ ܕܕܸܢܕܸܟܝܵܬܹ̈ܐ ܕ ܒܟܠܲ� ܝܗܝ
make .proteins
ܥܸܕܵܢܵܬܹ̈ܐ – ܘܟܠܲ� ܝܗܝ ܦܝܼܫܹܐ ܝܢܵܐ ܡܘܼܦܠܸܚܹܐ ܠܬܲ� ܪܘܼܨܹܐ
ܦܪ̈ܘܿܬܝܼܢܹܐ.
ܣܵܟ݂ܵܐ ܬܲܚܬܵܝܵܐ ܕܡܸܬܚܵܐ ܕܥܸܕܵܢܵܐ Minimum interval
ܟܡܵܝܘܼܬܵܐ ܕܥܸܕܵܢܵܐ ܕܚܲ� ܕ ܦܲ� ܪܨܘܿܦܵܐ ܓܵ�ܪܓܲ ܕܫܵܒܸ݂ܩ ܒܹܝܠ ܩܲ� �ܒܲܠܬܵܐ The amount of time a person needs to leave
ܕܛܘܼܥܵܡܵܐ ܩܲ� ܕܡܵܝܵܐ ܘܛܘܼܥܵܡܵܐ ܬܪܲ�ܝܵܢܵܐ. between receiving their st1 and nd2 vaccines
ܣܸܕ̈ܪܹܐ ܚܒ݂ܝܼܛܹ̈ܐ (ܡܫܲܚܠܦܹ̈ܐ) schedules(heterologous)Mixed
�ܚܲܕܟܡܵܐ ܓܵܗܹ̈ܐ ܚܲ� ܕ ܡܘܼܙܵܓ݂ܵܐ ܝܲ�ܢ ܚܲ� ܬܡܵܐ ܝܲ�ܢ ܦܸܨܠܵܐ ܦܪܝܼܫܵܐ Sometimes a different ,mixture brand or
ܕܛܘܼܥܵܡܵܐ ܒܲ� ܠܟܵܐ ܕܦܵܐܸܫ ܝܗܝܼܒ݂ܵܐ ܩܵܐ ܛܘܼܥܵܡܵܐ ܬܪܲ�ܝܵܢܵܐ. vaccine platform may be given for the second
.vaccine
ܛܘܼܥܵܡܵܐ ܕ mRNA vaccine mRNA
ܛܘܼܥܵܡܹ̈ܐ ܕ mRNA ܟܹܐ ܡܲ� ܠܦܝܼ ܩܵܐ ܫܵܢܵ�ܬܲܢ ܕܵܐܟ݂ܝܼ ܐܵܢܝܼ mRNA vaccines teach our cells how to make
�ܬܲܪܨܝܼ ܚܲ� ܕ ܦܪܘܿܬܝܼܢ ܠܵܐ ܡܚܲ� ܙܕܸܓܵܵܢܐ – ܝܲ�ܢ ܐܵܦܸܢ ܕܗܵܘܹܐ ܚܲ� ܕ a harmless or—protein even just a piece of
ܩܸܛܥܵܐ ܕܚܲ� ܕ ܦܪܘܿܬܝܼܢ. ܐܵܗܵܐ ܦܪܘܿܬܝܼܢ ܟܹܐ ܡܲ� ܦܠܸܚܠܹ�ܗܚܲܕ a .protein This protein activates an immune
ܦܘܼܢܵܝܵܐ ܕܢܛܝܼܪܘܼܬܵܐ ܠܓܵܘܵܐ ܕܦܲ� ܓ݂̈�ܪܲܢ. ܐܵܗܵܐ ܦܘܼܢܵܝܵܐ ܕܢܛܝܼܪܘܼܬܵܐ، response inside our .bodies That immune
ܕܟܹܐ ܡܲ� ܒܪܹܐ ܓܘܼܫܡܹ̈ܐ ܢܵܛܪܵܢܹ̈ܐ ܕܦܲ� ܓ݂ܪܵܐ، ܝܼܠܹܗ ܗܵܘ ܡܸܢܕܝܼ ܕܟܹܐ ,response which produces ,antibodies is what
ܠܲ protects us from getting very unwell if the real
ܢܵܛܸܪ � ܢ ܕܠܵܐ ܗܵ�ܘܲܚ ܡܸܪܥܝܹܐ ܐܸܢ ܒ݂ܵܝܪܘܿ�ܣܫܲܪܝܼܪܵܐ ܥܵܒܸ݂ܪ ܠܓܵܘ
virus enters our .bodies
�ܦܲܓ݂̈�ܪܲܢ.
ܡܲܪܥܘܼܬܵܐ Morbidity
�ܡܲܪܥܵܐ ܕܟܹܐ ܩܲ� ܘܸܡ ܒܥܸܠܬܵܐ ܕܛܦܵܝܬܵܐ ܕܚܲ� ܕ ܡܲ� ܪܥܵܐ ܪܫܝܼܡܵܐ ܝܲ�ܢ Illness that happens due to a specific infection
ܕܚܕܵܐ ܐܲ��ܝܟܲܢܵܝܘܼܬܵܐ ܚܘܼܠܡܵܢܵܝܬܵܐ ܪܫܝܼܡܬܵܐ. or .condition
ܡܵܝܘܿܬܘܼܬܵܐ Mortality
ܡܵܘܬܵܢܹ̈ܐ ܕܟܹܐ ܗܵܘܝܼ ܒܥܸܠܬܵܐ ܕܛܦܵܝܬܵܐ ܕܚܲ� ܕ ܡܲ� ܪܥܵܐ ܪܫܝܼܡܵܐ Deaths that happen due to a specific infection
�ܝܲܢ ܕܚܕܵܐ ܐܲ��ܝܟܲܢܵܝܘܼܬܵܐ ܚܘܼܠܡܵܢܵܝܬܵܐ ܪܫܝܼܡܬܵܐ. or .condition
ܩܲܢܝܼܢܬܵܐ ܕܙܵܘܕܵܐ ܡܸܢ ܚܲܕ ܣܸܪܦܵܐ dose-Multi vial
ܚܵܒ݂ܘܿܫܝܵܬܹ̈ܐ (�ܩܲܢܝܼܢܝܵܬܹ̈ܐ) ܕܟܹܐ ܚܵܒ݂ܫܝܼ ܠܵܙܘܕܵܐ ܡܸܢ ܚܲ� ܕ ܣܸܪܦܵܐ The hold(vials)containers more than one
�ܕܕܲܪܡܵܢܵܐ ܝܲ�ܢ ܕܛܘܼܥܵܡܵܐ ܓܵܘ ܚܕܵܐ ܩܲ� ܢܝܼܢܬܵܐ ܠܚܘܿܕܵܝܬܵܐ. dose of a medicine or vaccine in a single .vial
ܫܘܼܠܗܵܒ݂ܵܐ ܕܥܵܨܲܠܬܵܐ ܕܠܸܒܵܐ Myocarditis
�ܚܲܕ ܡܲ� ܪܥܵܐ ܐܲ�ܝܟܵܐ ܕܥܵܨܲܠܬܵܐ ܕܠܸܒܵܐ ܟܹܐ ܚܲ� ܡܬܸܢܵܗ̇. A disease where the heart muscle becomes
�
.inflamed
Assyrian Page 16P - Glossary of Medical Terminology for Immunisation and Vaccine development

N
ܚܘܼܪܙܵܐ ܐܲܬܪܵܝܵܐ ܕܡܚܲܣܢܵܢܘܼܬܵܐ National Immunisation (NIP(Programme
ܛܘܼܥܵܡܹ̈ܐ ܕܦܝܼܫܹܐ ܝܢܵܐ ܝܗܝܼܒ݂ܹܐ ܡܲ� ܓܵܵܢܐܝܼܬ ܓܵܘ ܐܘܿܣܬܪܵܠܝܵܐ ܩܵܐ The vaccines that are given for free in
�ܫܲܒ݂̈ܪܹܐ ܘܥܠܲ� ܝܡܹ̈ܐ ܘܟܡܝܼܠܹ̈ܐ ܒܫܸܢܹ̈ܐ. Australia to ,children adolescents and .adults
ܡܒܲܛܲܠܬܵܐ ܕܡܲܥܒܕܵܢܘܼܬܵܐ Neutralisation
ܚܕܵܐ ܐܘܼܪܚܵܐ ܕܛܲ� ܟ݂�ܣܲܢ ܕܢܛܝܼܪܘܼܬܵܐ ܡܵܨܹܐ ܕܢܵܛܸܪ ܠܲ� ܢ ܡܸܢ ܚܲ� ܕ One way that our immune system can protect
�ܡܲܪܥܵܐ ܡܛܲ� ܦܝܵܢܵܐ. ܛܲ� ܟ݂�ܣܲܢ ܕܢܛܝܼܪܘܼܬܵܐ ܟܹܐ ܬܲ� ܪܸܨ ܓܘܼܫܡܹ̈ܐ us from an .infection Our immune system
ܢܵܛܪܵܢܹ̈ܐ ܕܦܲ� ܓ݂ܪܵܐ ܕܟܹܐ ܕܵܒܫܝܼ ܒܟܠ ܕܘܼܟܵܐ ܥܲ� ܠ ܦܵܬܵܐ ܕܒ݂ܵܝܪܘܿܣ. makes antibodies that stick all over the surface
ܐܝܼ�ܡܲܢ ܕܒ݂ܵܝܪܘܿܣ ܓ̰ܲܪܸܒ ܕܕܵܒܸܫ ܒܚܕܵܐ ܡܸܢ ܫܵܢܵ�ܬܲܢ، ܓܘܼܫܡܹ̈ܐ of a .virus When the virus tries to stick onto our
ܢܵܛܪܵܢܹ̈ܐ ܕܦܲ� ܓ݂ܪܵܐ ܟܹ�ܐ ܕܵܒ݂ܩܝܼܠܵܗ̇ ܐܘܼܪܚܹܗ ܘܡܲ� ܟܠܝܼܠܹܗ ܡܸܢ ܠܸܥܒ݂ܵܪܵܐ ,cells the antibodies get in the way and stop the
virus from getting into our .cells They also help
ܠܓܵܘ ܫܵܢܵ�ܬܲܢ. ܐܵܢܝܼ ܐܵܦ ܟܹܐ ܗܲ� ܝܸܪܝܼ ܩܵܐ ܣܲ� ܗܡܹ̈ܐ ܐ݇ܚܹܪ݇ܢܹ̈ܐ ܕܛܲ� ܟ݂ܣܵܐ
other parts of the immune system recognise
ܕܢܛܝܼܪܘܼܬܵܐ ܕܝܵܕܥܝܼܠܹܗ ܒ݂ܵܝܪܘܿܣ ܘܕܩܵܛܠܝܼܠܹܗ.
and destroy the virus
Assyrian Page 17P - Glossary of Medical Terminology for Immunisation and Vaccine development

O
ܠܒ݂ܘܿܟ݂ܝܵܐ (ܦܪܵܣܬܵܐ) Outbreak
ܐܝܼ�ܡܲܢ ܕܡܸܢܝܵܢܵܐ ܕܐ݇ܢܵܫܹ̈ܐ ܡܸܪܥܝܹܐ ܒܚܲ� ܕ ܡܲ� ܪܥܵܐ ܒܘܼܫ ܪܵܡܵܐ ܝܠܹܗ When the number of disease cases is higher
ܡܸܢ ܕܝܼܗܘܵܐ ܒܩܲ� ܕ݇ܡܬܵܐ ܓܵܘ ܚܕܵܐ ܡܕܝܼܢ݇ܬܵܐ ܝܲ�ܢ ܓܵܘ ܚܲ� ܕ ܐܲ�ܬܪܵܐ، than what has previously happened in a city
�ܝܲܢ ܓܵܘ ܚܕܵܐ ܩܘܼܒܘܼܚܬܵܐ ܕܐ݇ܢܵܫܹ̈ܐ ܝܲ�ܢ ܒܚܕܵܐ ܥܸܕܵܢܵܐ ܒܡܸܬܚܵܐ or ,country or in a group of people or time of
ܕܚܕܵܐ ܫܹܢ݇ܬܵܐ. .year
Assyrian Page 18P - Glossary of Medical Terminology for Immunisation and Vaccine development

P
ܪܸܡܵܙܐ ܥܦܝܼܦ ܛܲܟ݂ܣܵܐ ܕܫܘܼܠܗܵܒ݂ܵܐ ܕܫܲܒ݂̈ܪܹܐ ܕܙܲܒ݂ܢܵܢܵܐܝܼܬ ܦܝܼܫܵܐ Paediatric inflammatory multisystem
ܝܠܹܗ ܐ݇ܣܝܼܪܵܐ ܒ syndrome temporally associated with -2CoV-SARS
ܐܵܗܵܐ ܝܼܠܹܗ ܫܸܡܵܐ ܕܚܲ� ܕ ܡܲ� ܪܥܵܐ ܕܒܵܨܘܿܪܹܐ ܓܵܗܹ̈ܐ ܟܹܐ ܗܵܘܹܐ ܓܵܘ (-2CoV-SARS(TS-PIMS
�ܚܲܕܟܡܵܐ ܫܲ� ܒ݂̈ܪܹܐ ܡܸܢ ܒܵܬ݇ܪ ܕܛܸܦܝܹܐ ܝܢܵܐ -19COVID ܐܲ�ܝܟܵܐ This is the name of a rare illness in some
�ܕܚܲܕܟܡܵܐ ܣܲ� ܗܡܹ̈ܐ ܕܦܲ� ܓ݂ܪܵܐ ܟܹܐ ܗܵܘܝܼ ܒܘܼܫ ܓܘܼܒ݂̈ܪܹܐ ܡܸܢ ܕܝܼܢܵܐ children after having -19COVID where parts
of the body systems becomes larger than
ܥܝܵܕܵܐܝܼܬ.
.normal
ܟܘܼܪܗܵܢܵܐ Pandemic
ܦܪܵܣܬܵܐ ܕܚܲ� ܕ ܡܲ� ܪܥܵܐ ܚܲ� ܕܬܵܐ ܠܓܵܘ ܟܠ ܚܲ� ܕ ܐܲ�ܬܪܵܐ ܓܵܘ Spread of a new disease to every country
ܥܵܠܡܵܐ. around the .world
ܬܒ݂ܝܼܢܘܼܬ ܓܸܠܕܵܐ Paraesthesia
�ܚܲܕ ܪܸܓ݂ܫܵܐ ܓܵܘ ܓܸܠܕܵܐ ܕܦܲ� ܓ݂ܪܵܐ ܕܠܵܐ ܝܠܹܗ ܥܝܵܕܵܝܵܐ، ܐܲ�ܝܟ݂ ܪܓ݂ܵܫܵܐ A feeling in the skin that is not ,normal like
�ܒܚܲܕ ܡܸܢܕܝܼ ܫܲ� ܦܫܘܼܦܹܐ ܬܚܘܼܬ ܓܸܠܕܵܐ ܝܲ�ܢ ܒܙܲ�ܢܙܲ�ܢܬܵܐ ܝܲ�ܢ ܪܓ݂ܵܫܵܐ feeling something crawl under the skin or
ܒܬܒ݂ܝܼܢܘܼܬܵܐ. tingling or .numbness
ܡܚܲܣܢܵܢܘܼܬܵܐ ܡܪܝܼܡܵܢܝܼܬܵܐ Passive immunisation
�ܡܚܲܣܢܵܢܘܼܬܵܐ ܡܪܝܼܡܵܢܝܼܬܵܐ ܟܹܐ ܗܵܘܝܵܐ ܐܝܼ�ܡܲܢ ܕܚܲ� ܕ ܦܲ� ܪܨܘܿܦܵܐ Occurs when a person is given antibodies to
ܦܝܼܫܵܐ ܝܠܹܗ ܝܗܝܼܒ݂ܵܐ ܓܘܼܫܡܹ̈ܐ ܡܕܲ�ܠܩܒ݂ܵܢܹ̈ܐ ܕܚܲ� ܕ ܡܲ� ܪܥܵܐ a disease rather than producing them through
ܒܫܵܘܦܵܐ ܕܡܲ� ܒܪܵܝܬܵܐ ܕܗܵܕܟ݂ܵܐ ܓܘܼܫܡܹ̈ܐ ܡܕܲ�ܠܩܒ݂ܵܢܹ̈ܐ ܒܡܸܨܥܵܝܘܼܬܵܐ his or her own immune .system Such as a
�ܕܛܲܟ݂ܣܵܐ ܕܚܲ� ܣܝܼܢܘܼܬܵܐ ܕܗܵܘ ܦܲ� ܪܨܘܿܦܵܐ ܐܝܼܬܠܹܗ. ܩܵܐ ܛܘܼܦ̮ܣܵܐ، newborn baby receiving antibodies from their
�ܚܲܕ ܫܲ� ܒ݂ܪܵܐ ܚܲ� ܕܬܵܐܝܼܬ ܝܠܝܼܕܵܐ ܩܲ� ܒܘܼܠܹܐ ܓܘܼܫܡܹ̈ܐ ܡܕܲ�ܠܩܒ݂ܵܢܹ̈ܐ ܡܸܢ .mum
ܝܸܡܹܗ.
ܣܲܒܸܒܵܢܵܐ ܕܡܲܪܥܵܐ Pathogen
�ܚܲܕ ܩܘܼܪܡܵܐ (ܡܵܝܟܪܘܿܒܵܐ) ܕܡܵܨܹܐ ܕܡܲ� ܒܪܹܐ ܚܲ� ܕ ܡܲ� ܪܥܵܐ ܐܸܢ A germ that can cause disease if you are
ܛܸܦܝܹܐ ܝܬܘܿܢ ܡܸܢܹܗ، ܐܲ�ܝܟ݂ ܚܲ� ܕ ܒ݂ܵܝܪܘܿܣ. ,infected such as a .virus
ܨܲܚܨܵܝܬܵܐ ܕܡܫܲܘܬܦܵܢܹ̈ܐ review-Peer
�ܚܲܒܝܼܪܹܐ ܫܲ� ܪ̈ܝܹܐ (ܠܵܐ ܝܢܵܐ ܐ݇ܣܝܼܪܹܐ ܒܐܵ�ܦܚܲܕ ܓܹܒܵܐ) ܟܹܐ ܨܲܚܨܝܼܠܹܗ Independent experts examine other s’people
�
ܒܘܼܨܵܝܵܐ ܕܐ݇ܢܵܫܹ̈ܐ ܐ݇ܚܹܪ݇ܢܹ̈ܐ ܒܢܝܼܫܵܐ ܠܚܲ� ܬܘܼܬܹܐ (�ܠܐܲܟܘܼܕܹܐ) ܕܒܘܼܨܵܝܵܐ research to make sure it is appropriate and
ܡܵܪܹܐ ܝܘܼܬܪܵܢܵܐ ܝܠܹܗ ܘܫܲ� ܪܝܼܪܵܐ. .correct
ܫܘܼܠܗܵܒ݂ܵܐ ܕܐܸܣܛܵܪܵܐ ܒܲܪܵܝܵܐ ܕܠܸܒܵܐ Pericarditis
�ܚܲܕ ܡܲ� ܪܥܵܐ ܐܲ�ܝܟܵܐ ܕܐܸܣܛܵܪܵܐ ܕܥܵܨܲܠܬܵܐ ܕܠܸܒܵܐ ܟܹܐ ܚܲ� ܡܬܸܢ. A disease where the lining of the heart muscle
�
becomes .inflamed
ܡܠܘܿܐܵܐ ܣܸܒ݂ܪܵܢܵܝܵܐ Placebo
�ܚܲܕ ܡܠܘܿܐܵܐ ܝܲ�ܢ ܕܲܪܡܵܢܵܐ ܕܠܲ� ܝܬ ܠܹܗ ܚܕܵܐ ܡܲ� ܥܒܕܵܢܘܼܬܵܐ (ܟܵܐܪ) A substance or treatment that has no effect
�
�ܥܲܠ ܒܢܲ�ܝ̈ܢܵܫܵܐ. on human .beings
Assyrian Page 19P - Glossary of Medical Terminology for Immunisation and Vaccine development

P
d’Cont
ܛܘܼܥܵܡܵܐ ܕܟܹܐ ܚܵܒܸ݂ܫ ܕܸܢܕܸܟܝܵܬܹ̈ܐ ܕܫܹܟܲܪ Polysaccharide vaccine
�ܚܲܕ ܛܘܼܥܵܡܵܐ ܕܒܸܚܒ݂ܵܫܵܐ ܝܠܹܗ ܓܕܵܠܹ̈ܐ ܝܲ�ܪ̈ܝܼܟ݂ܹܐ ܕܕܸܢܕܸܢܟܝܵܬܹ̈ܐ A vaccine containing long threads of sugar
ܕܫܹ�ܟܲܪ، ܕܟܹܐ ܡܕܲ�ܡܝܼ ܠܦܵܬܘܵܬܹ̈ܐ ܕܚܲ� ܕܟܡܵܐ ܦܸܨܠܹ̈ܐ ܕܒܲ� ܟܬܝܼܪܝܵܐ. ,molecules which look like the surface of
ܛܘܼܥܵܡܹ̈ܐ ܕܕܸܢܕܸܟܝܵܬܹ̈ܐ ܕܫܹ�ܟܲܪ ܡܸ�ܬܩܲܢܝܵܢܹܐ ܝܢܵܐ ܩܵܐ ܡܲ� ܪܥܵܐ some kinds of .bacteria Polysaccharide
�ܕܒܲܟܬܝܼܪܝܵܐ ܡܲ� ܒܪܸܝܵܢܹ̈ܐ ܕܢܝܼܡܵܐܟܘܿܟܵܐܠ)�ܐܲܝܟ݂ ܡܲ� ܪܥܵܐ vaccines are available for pneumococcal
such(disease as .(pneumonia
ܕܢܝܼܡܘܿܢܝܵܐ(.
ܕܪܵܫܹ̈ܐ ܕܡܲܥܒܕܵܢܘܼܬܵܐ ܕܛܘܼܥܵܡܹ̈ܐ ܒܵܬܲܪ ܡܲܦܠܲܚܬܲܝܗܝ ܓܵܘ market-Post vaccine effectiveness studies
ܥܵܠܡܵܐ (ܐܵܦ ܦܝܼܫܹܐ ܝܕܥܝܹܐ ܕܪܵܫܹ̈ܐ ܕ ’ܥܵܠܡܵܐ ܫܲܪܝܼܪܵܐ‘ ܝܲܢ also) known real‘as studies’world or Phase
ܒܘܼܚܪܵܢܹ̈ܐ ܐܵܣܝܘܼܬܵܢܵܝܹ̈ܐ ܕܡܲܫܩܠܵܐ ܪܒ݂ܝܼܥܵܝܵܐ(VI clinical (trials
�ܐܲܢܹܐ ܦܸܨܠܹ̈ܐ ܕܕܪܵܫܹ̈ܐ ܦܝܼܫܹܐ ܝܢܵܐ ܡܘܼܦܠܸܚܹܐ ܠܸܚܙܵܝܵܐ ܐܸܢ ܛܘܼܥܵܡܵܐ These types of studies are used to see
ܡܫܘܼܪܸܪܵܐ ܦܠܵܚܵܐ ܝܠܹܗ ܓܵܘ ܥܵܠܡܵܐ ܫܲ� ܪܝܼܪܵܐ ܘܠܛܲ� ܥܘܼܝܹܐ ܒܵ�ܬܲܪ whether the approved vaccine works in the
ܦܠܵ ܒܵ real world and to look for any side effects
�ܐܲܝܢܝܼ ܛܹ̈ܐ ܓܹ ܢܵܝܹ̈ܐ ܕܗܵܘܝܼ.
ܕܘܼܪܬܵܐ ܫܲܪܘܵܝܬܵܐ Primary course
ܡܸܢܝܵܢܵܐ ܕܛܘܼܥܵܡܹ̈ܐ ܕܦܲ� ܓ݂ܪܵܐ ܣܢܝܼܩܵܐ ܝܠܹܗ ܐܸ�ܠܲܝܗܝ ܠܸܩܢܵܝܵܐ ܚܲ� ܕ The number of vaccines it takes to achieve a
�ܕܲܪܓ݂ܵܐ ܛܵܒ݂ܵܐ ܕܢܵܛܘܿܪܘܼܬܵܐ ܕܲ�ܠܩܘܼܒ݂�ܠܚܲܕ ܡܲ� ܪܥܵܐ. good level of protection against .disease
ܒܘܼܨܵܝܵܐ ܕܡܸܢ ܩܵܕ݇ܡ ܓ̰ܵܪܲܒܬܵܐ ܐܵܣܝܘܼܬܵܢܵܝܬܵܐ Clinical-Pre Trial
�ܚܲܕ ܗܸܪܓܵܐ ܒܸܨܝܵܢܵܝܵܐ ܕܦܝܼܫܵܐ ܝܠܹܗ ܥܒ݂ܝܼܕܵܐ ܡܸܢ ܩܵܕ݇ܡ ܚܕܵܐ A research study done before a clinical .trial
ܓ̰ܲ�ܪܲܒܬܵܐ ܐܵܣܝܘܼܬܵܢܵܝܬܵܐ. ܐܵܗܵܐ ܗܸܪܓܵܐ ܟܹܐ ܨܲܚܨܹܐ ܠܸܝܕܵܥܝܵܐ ܐܸܢ The study tests whether a vaccine is safe
�ܚܲ�ܕ ܛܘܼܥܵܡܵܐ ܫܲ� ܝܢܵܝܵܐ ܝܠܹܗ ܕܦܵܐܸܫ ܨܘܼܚܨܸ�ܝܵܐ ܥܲ� ܠ ܒܢܲ� ܝ̈ܢܵܫܵܐ. to test on .humans As part of the -19COVID
�ܐܲܝܟ݂ ܚܲ� ܕ ܣܲ� ܗܡܵܐ ܕܓ̰ܲ�ܪܲܒܝܵܬܹ̈ܐ ܕ -19COVID ، ܛܘܼܦ̮ܣܹ̈ܐ ,trials animal models included experiments on
�ܚܲܝܘܵܬܵܢܵܝܹ̈ܐ ܚܒ݂ܝܼܫܠܗܘܿ� ܢ ܒܘܼܚܪܵܢܹ̈ܐ ܥܲ� �ܠܚܲܝܘܵܬܹ̈ܐ ܒܸܚܒ݂ܵܫܵܐ animals including mice and .macaques
ܥܵܩܘܼܒ̈ܪܹܐ ܘܩܲ� ܪ̈ܕܹܐ ܕܥܵܒ݂ܵܐ.
ܦܪܝܼܣܘܼܬܵܐ Prevalence
ܟܘܼܢܵܫܵܐ ܕܡܸܢܝܵܢܵܐ ܕܐ݇ܢܵܫܹ̈ܐ ܓܵܘ ܚܲ� ܕ ܥܲ� ܡܵܐ ܕܛܸܦܝܹܐ ܝܢܵܐ ܚܲ� ܕ The total number of people in a population
�ܡܲܪܥܵܐ ܒܚܲ� ܕ ܡܸܬܚܵܐ ܡܬܲ� ܚܡܵܐ ܕܥܸܕܵܢܵܐ. that have a disease at a certain .time
ܫܘܼܪܵܝܵܐ Prime
ܓܵܗܵܐ ܩܲ� ܕ݇ܡܵܝܬܵܐ ܕܚܲ� ܕ ܛܘܼܥܵܡܵܐ ܦܝܼܫܵܐ ܝܠܹܗ ܝܘܼܗܒ݂ܵܐ. The first time a vaccine is .given
ܛܘܼܥܵܡܵܐ ܕܚܕܵܝܘܼܬܵܐ ܦܸܪܥܵܝܬܵܐ ܕܦܪܘܿܬܝܼܢ Protein subunit vaccine
�ܐܲܢܹܐ ܛܘܼܥܵܡܹ̈ܐ ܟܹܐ ܚܵܒ݂ܫܝܼ ܩܸܛܥܵܛܹ̈ܐ ܠܵܐ ܚܲ� ܙܕܸܓܵܢܹ̈ܐ (ܦܪ̈ܘܿܬܝܼܢܹܐ) Include harmless of(proteins)pieces the germ
ܕܩܘܼܪܡܵܐ ܒܫܵܘܦܵܐ ܕܟܠܹܗ ܩܘܼܪܡܵܐ. ܡܸܢ ܒܵܬ݇ܪ ܕܦܲ� ܓ݂̈�ܪܲܢ ܦܝܼܫܹܐ instead of the entire .germ Once ,vaccinated
ܝܢܵܐ ܛܘܼܥܸܡܹܐ، ܐܵܢܝܼ ܟܹܐ ܝܵܕܥܝܼ ܕܓܵ�ܪܓܲ ܦܪܘܿܬܝܼܢ ܠܵܐ ܗܵܘܹܐ our bodies recognize that the protein should
ܬܵܡܵܐ ܘܟܹܐ ܒܵܢܝܼ ܡܠܘܿܐܹ̈ܐ ܕܕܸܡܵܐ ܕܦܝܼܫܹܐ ܝܢܵܐ ܩܸܪܝܹܐ ܫܵܢܵܬܹ̈ܐ not be there and build blood elements called
�ܕܛܲܟ݂ܣܵܐ ܠܸܡܦ̮ܵܘܵܝܵܐ ܬܵܘܵܝܵܐ)lymphocytes-T) ܘܓܘܼܫܡܹ̈ܐ lymphocytes-T and antibodies that will
ܦܵ ܒ݂ܠ remember how to fight the germ if we are
ܢܵܛܪܵܢܹ̈ܐ ܕܦܲ� ܓ݂ܪܵܐ ܕܒܸܕ ܕܵܟ݂ܪܝܼ ܕܵܐܟ݂ܝܼ ܐܵܢܝܼ ܠܫܝܼ ܕܲ�ܠܩܘܼ
exposed in the .future
ܩܘܼܪܡܵܐ ܐܸܢ ܦܝܼ�ܫܠܲܢ ܓܠܝܼܚܹܐ ܠܡܲ� ܪܥܵܐ ܒܕܲ�ܥܬܝܼܕ.
Assyrian Page 20P - Glossary of Medical Terminology for Immunisation and Vaccine development

R
ܫܘܼܪܵܝܵܐ ܕܡܲܦܠܲܚܬܵܐ ܕܛܘܼܥܵܡܵܐ Roll out
�ܫܲܪܵܝܬܵܐ ܒܡܲ� �ܦܠܲܚܬܵܐ ܕܚܲ� ܕ ܕܲ�ܪܡܵܢܵܐ ܝܲ�ܢ ܛܘܼܥܵܡܵܐ ܚܲ� ܕܬܵܐ. The introduction of a new drug or .vaccine
ܩܵܐ ܚܘܼܪܙܵܐ ܕܛܲ� �ܥܲܡܬܵܐ ܕ -19COVID ܐܵܗܵܐ ܡܸܢܕܝܼ ܟܹܐ For the -19COVID vaccination program this
ܚܵܒ݂ܹ�ܫܡܲܫܩܠܹ̈ܐ ܪܵܒܹܐ: ،a1. ،b1 ،a2 ،b2 3 ܩܘܼܒܘܼܚܝܵܬܹ̈ܐ includes multiple :phases ,a1 ,b1 ,a2 ,b2 3.
ܕܐܝܼܬܠܗܘܿ�ܢܩܲܕܡܵܝܘܼܬܵܐ ܦܝܼܫܹܐ ܝܢܵܐ ܪܫܝܼܡܹܐ ܒܗܲ� ܓܵܝܬܵܐ ܥܲ� ܠ Priority groups are identified by considering
ܚܘܼܠܡܵܢܵܐ ܥܲ� ܡܡܵܝܵܐ ܗܵܫܵܝܵܐ ܘܥܲ� �ܠܣܲܗܕܘܼܬܵܐ ܐܵܣܝܵܝܬܵܐ ܗܵܫܵܝܬܵܐ current public health and medical evidence
on who would be most affected if they got
�ܕܡܲܚܙܘܼܝܹܐ ܝܢܵܐ ܐܲ�ܝܢܝܼ ܩܘܼܒܘܼܚܬܵܐ ܒܸܕ ܥܲ� ܓܸ̰ܵܙܐ ܒܘܼܫ ܪܵܒܵܐ ܐܸܢ
-19.COVID
ܐܵܢܝܼ ܛܦܹܐ ܠܗܘܿ�ܢܡܲܪܥܵܐ ܕ -19COVID.
ܗܘܼܦܵܟ݂ ܥܒ݂ܵܕܵܐ Reactogenicity
ܚܕܵܐ ܩܘܼܒܘܼܚܬܵܐ ܕܦܠܵܛܹ̈ܐ ܓܹܒܵܢܵܝܹ̈ܐ ܕܪܵܒܵܐ ܓܵܗܹ̈ܐ ܟܹܐ ܩܲ� ܘܸܡܝܼ A group of effects that often happen after
ܡܸܢ ܒܵܬ݇ܪ ܛܲ� �ܥܲܡܬܵܐ. ܐܲ�ܢܹܐ ܦܠܵܛܹ̈ܐ ܓܹܒܵܢܵܝܹ̈ܐ ܡܵܨܝܵܐ ܕܚܵܒ݂ܫܝܼ .vaccination It can include ,pain redness
ܟܹܐܒ݂ܵܐ (�ܨܲܢܓ̰)ܘܼܼ)، ܣܸܡܩܵܢܘܼܬܵܐ ܝܲ�ܢ ܙܝܘܿܪܵܐ ܠܚܲ� ܕܸܪܘܵܢܹܐ ܕܫܵܘܦܵܐ ܐܲ�ܝܟܵܐ or swelling around where the vaccine was
ܕܛܘܼܥܵܡܵܐ ܦܝܼܫܠܹܗ ܝܘܼܗܒ݂ܵܐ ܒܐܘܼܪܚܵܐ ܕܚܡܵܛܵܐ. ܚܲ� ܕ ܦܲ� ܪܨܘܿܦܵܐ .injected A person might feel ,tired or hot or
�ܒܲܠܟܵܐ ܕܪܵܓܹ݂ܫ ܟܫܝܼܚܵܐ ܝܲ�ܢ ܚܲ� ܡܚܘܼܡܹܐ ܝܲ�ܢ ܕܐܝܼܬܠܹ�ܗܚܲܕ ܡܲ� ܪܥܵܐ have a .headache ,Importantly these are signs
that an immune response is .working
ܕܪܹܫܵܐ. ܐܵ�ܢܲܢܩܵܐܝܼ�ܬ،ܐܲܢܹܐ ܝܼܢܵܐ ܢܝܼ�ܫܲܢܩܹ̈ܐ ܕܡܲ� ܕܥܘܼܝܹܐ ܝܢܵܐ ܩܵܐ
�ܕܛܲܟ݂ܣܵܐ ܕܢܛܝܼܪܘܼܬܵܐ ܦܠܵܚܵܐ ܝܠܹܗ.
ܓܘܼܫܡܵܐ ܡܕܲܒܪܵܢܵܝܵܐ Regulatory body
�ܚܲܕ ܫܘܼܬܐܵܣܵܐ ܕܫܘܼܠܛܵܵܢܐ ܕܟܹܐ ܦܵܣܸܩ (ܩܵܛܹܥ) ܐܲ�ܝܢܝܼ A government organisation that decides
ܛܘܼܥܵܡܹ̈ܐ ܡܵܨܝܵܐ ܕܦܵܝܫܝܼ ܡܣܘܼܓ݂ܠܹܐ ܓܵܘ ܚܲ� ܕ ܐܲ�ܬܪܵܐ which vaccines can be registered in a country
ܘܡܘܼܦܠܸܚܹܐ ܩܵܢܘܿܢܐܝܼܬ ܓܵܘ ܕܗܵ�ܘܐܲܬܪܵܐ. and legally used in the .country
Assyrian Page 21P - Glossary of Medical Terminology for Immunisation and Vaccine development

S
-2CoV-SARS -2CoV-SARS
ܫܸܡܵܐ ܪܘܼܫܡܵܝܵܐ ܕܒ݂ܵܝܪܘܿܣ ܕܟܹܐ ܡܲ� ܒܪܹܐ ܚܲ� ܕ ܡܲ� ܪܥܵܐ ܕܦܝܼܫܵܐ ܝܠܹܗ The official name of the virus that causes the
-19COVID ܠܹ disease known as -19.COVID It belongs to
ܝܕܝܼܥܝܵܐ ܒܫܸܡܵܐ . ܒ݂ܵܝܪܘܿܣ ܝܼ �ܗܚܲܕ ܗܲ� ܕܵܡܵܐ
family of viruses called .coronaviruses
�ܕܒܲܝܬܘܼܬܵܐ ܕܒ݂ܵܝܪܘܿܣܹ̈ܐ ܕܦܝܼܫܹܐ ܝܢܵܐ ܩܸܪܝܹܐ ܒ݂ܵܝܪ̈ܘܿܣܹܐ ܕܟܘܿܪܘܿܢܵܐ.
ܥܘܼܒܝܵܢܹ̈ܐ ܕܦܪܘܿܬܝܼܢ Spike protein
ܒ݂ܵܝܪ̈ܘܿܣܹܐ ܕܟܘܿܪܘܿܢܵܐ ܐܝܼܬܠܗܘܿܢ ܥܘܼܒܝܵܢܹ̈ܐ ܚܲ� ܪ̈ܝܼܦܹܐ ܥܲ� ܠ Coronaviruses have sharp bumps on their
ܦܵ�ܬܲܝܗܝ. ܐܲ�ܢܹܐ ܥܘܼܒܝܵܢܹ̈ܐ ܦܝܼܫܹܐ ܝܢܵܐ ܩܸܪܝܹܐ ܥܘܼܒܝܵܢܹ̈ܐ ܕܦܪܘܿܬܝܼܢ. .surface Those bumps are called spike
ܐܵܢܝܼ ܟܹܐ ܗܲ� ܝܸܪܝܼ ܩܵܐ ܒ݂ܵܝܪܘܿܣ ܕܥܵܒܸ݂ܪ ܠܓܵܘ ܫܵܢܵܬܹ̈ܐ ܕܚܲ� ܕ .proteins They help the virus enter a s’person
�ܦܲܪܨܘܿܦܵܐ. .cells
ܢܘܼܨܵܠܵܐ Serology
ܟܝܵܠܬܵܐ ܕܫܵܘܝܘܼܬܵܐ ܕܓܘܼܫܡܹ̈ܐ ܢܵܛܪܵܢܹ̈ܐ ܕܦܲ� ܓ݂ܪܵܐ (ܦܪ̈ܘܿܬܝܼܢܹܐ Measuring the level of immune)antibodies
ܕܢܛܝܼܪܘܼܬܵܐ(ܕܐܝܼܬ ܓܵܘ ܕܸܡܵܐ. present)proteins in the .blood
ܦܠܵܛܵܐ ܓܹܒܵܢܵܝܵܐ Side Effect
ܦܠܵܛܹ̈ܐ ܓܹܒܵܢܵܝܹ̈ܐ ܠܵܐ ܒܸܥܝܹܐ ܝܲ�ܢ ܠܵܐ ܣܒܝܼܪܹܐ ܕܛܘܼܥܵܡܵܐ. Any unwanted or unexpected effects of a
.vaccine
Assyrian Page 22P - Glossary of Medical Terminology for Immunisation and Vaccine development

T
ܡܕܲܒܪܵܢܘܼܬܵܐ ܕܡܠܘܿܐܹ̈ܐ ܡܐܲܣܝܵܢܹ̈ܐ Therapeutic Goods (TGA(Administration)TGA)
�ܡܕܲܒܪܵܢܘܼܬܵܐ ܕܡܠܘܿܐܹ̈ܐ ܡܐܲ�ܣܝܵܢܹ̈ܐ The Therapeutic Goods (TGA(Administration
is responsible for checking vaccines and Therapeutic) Goods)(TGA(Administration
ܡܸ�ܫܬܲܐܠܵܢܬܵܐ ܝܠܵܗ̇ ܩܵܐ ܨܲܚܨܵܝܬܵܐ ܕܛܘܼܥܵܡܹ̈ܐ ܘܕܲ�ܪ̈ܡܵܢܹܐ ܐ݇ܚܹܪ݇ܢܹ̈ܐ other medicines before they can be used in
ܡܸܢ ܩܵܕ݇ܡ ܕܐܵܢܝܼ ܦܵܝܫܝܼ ܡܘܼ� ܦܠܸܚܹܐ ܓܵܘ ܐܘܿܣܬܪܵܠܝܵܐ. .Australia
ܪܸܡܵܙܐ ܕܩܛܝܼܪܘܼܬܵܐ ܕܕܸܡܵܐ ܥܲܡ ܚܲܕ ܡܸܢܝܵܢܵܐ ܪܵܒܵܐ ܟܘܼܦܵܐ Thrombosis with thrombocytopenia syndrome
ܕܨܦܝܼܚܵܬܹ̈ܐ ܕܸܡܵܢܵܝܵܬܹ̈ܐ ܕܓܵܘ ܕܸܡܵܐ (TTS( )TTS)
�ܚܲܕ ܡܲ� ܪܥܵܐ ܩܸܫܝܵܐ ܕܚܲ� ܕܬܵܐܝܼܬ ܦܝܼܫܵܐ ܝܠܹܗ ܡܦܘܼܫܩܵܐ. ܚܲ� ܕ A newly described serious .condition A person
�ܦܲܪܨܘܿܦܵܐ ܩܲ� ܒܘܼܠܹܐ ܝܠܹܗ ܩܛܵܪ̈ܝܵܬܹܐ (ܩܫܵܝܵܬܹ̈ܐ) ܕܕܸܡܵܐ ܓܵܘ gets unusual blood clots in the brain or in
ܡܘܼܚܵܐ ܘܓܵܘ ܣܲ� ܗܡܹ̈ܐ ܐ݇ܚܹܪ݇ܢܹ̈ܐ ܕܦܲ� ܓ݂ܪܵܐ. ܐܵܗܵܐ ܪܸܡܵܙܐ ܐܵܦ ܐܝܼܬܠܹܗ other parts of the .body It is also associated
ܐ݇ܚܝܵܢܘܼܬܵܐ ܥܲ� ܡ (ܐ݇ܣܝܼܪܵܐ ܝܠܹܗ ܒ) ܕܲ�ܪ̈ܓܹ݂ܐ ܟܘܼܦܹܐ ܕܛܲ� ܣܵܬܹ̈ܐ with low platelet .levels
ܕܕܸܡܵܐ.
ܡܫܲܢܝܵܢܘܼܬܵܐ Transmission
�ܡܲܨܝܵܢܘܼܬܵܐ ܕܚܲ� ܕ ܒ݂ܵܝܪܘܿܣ ܕܡܫܲ� ܢܹܐ ܡܸܢ ܚܲ� ܕ ܦܲ� ܪܨܘܿܦܵܐ ܠܚܲ� ܕ The ability of a virus to pass from one person
�ܦܲܪܨܘܿܦܵܐ ܐ݇ܚܹܪ݇ܢܵܐ. to .another
Assyrian Page 23P - Glossary of Medical Terminology for Immunisation and Vaccine development

V
ܛܘܼܥܵܡܵܐ Vaccine
�ܚܲܕ ܦܸܨܠܵܐ ܕܕܲ�ܪܡܵܢܵܐ ܕܟܹܐ ܣܵܢܸܕ ܩܵܐ ܛܲ� ܟ݂�ܣܲܢ ܕܢܛܝܼܪܘܼܬܵܐ A type of medicine that supports our immune
ܕܦܵܠܸ�ܫܕܲܠܩܘܼܒ݂ܠ ܩܘܼܪ̈ܡܹܐ ܘܕܡܲ� ܟܠܹܐ ܠܹ�ܗܡܲܪܥܵܐ. ܥܝܵܕܵܐܝܼܬ، system to fight against certain germs and
ܛܘܼܥܵܡܹ̈ܐ ܦܝܼܫܹܐ ܝܢܵܐ ܝܘܼܗܒ݂ܵܐ ܡܸܢ ܩܵܕ݇ܡ ܕܦܲ� ܪܨܘܿܦܵܐ ܬܵܦܸܩ prevent .disease ,Usually vaccines are given
ܒܩܘܼܪܡܵܐ (ܡܵܝܟܪܘܿܒܵܐ). ܟܠ ܚܲ� ܕ ܛܘܼܥܵܡܵܐ ܟܹܐ ܚܲ� ܠܸܢ ܠܹܗ before the person encounters the .germ Each
�ܛܲܟ݂ܣܵܐ ܕܢܛܝܼܪܘܼܬܵܐ ܩܵܐ ܕܬܲ� ܪܸܨ ܓܘܼܫܡܹ̈ܐ ܢܵܛܪܵܢܹ̈ܐ ܕܦܲ� ܓ݂ܪܵܐ vaccine promotes the immune system to
ܠ make antibodies against the .germ
ܕܦܵܠܫܝܼ ܕܲ�ܠܩܘܼܒ݂ ܩܘܼܪܡܵܐ.
ܛܲܥܲܡܬܵܐ Vaccination
�ܝܲܗܒ݂ܲ� ܠܬܵܐ ܕܚܲ� ܕ ܛܘܼܥܵܡܵܐ ܠܗܲ� ܝܘܼܪܹܐ ܩܵܐ ܛܲ� ܟ݂ܣܵܐ ܕܢܛܝܼܪܘܼܬܵܐ Giving a vaccine to help the immune system
ܕܡܛܲ� ܘܸܪ ܢܵܛܘܿܪܘܼܬܵܐ ܡܸܢ ܚܲ� ܕ ܡܲ� ܪܥܵܐ ܪܫܝܼܡܵܐ. develop protection from a specific .disease
ܦܸܬܓ݂ܵܡܹ̈ܐ ܕܥܝܵܕܵܐܝܼܬ ܦܝܼܫܹܐ ܝܢܵܐ ܡܘܼܦܠܸܚܹܐ ܒܸܚܒ݂ܵܫܵܐ ܝܢܵܐ Commonly used terms include ,shot ,jab
ܣܸܪܦܵܐ، ܕܩܵܪܵܐ، ܚܡܵܛܵܐ، ܘܛܥܝܼܡܘܼܬܵܐ. ,needle and .inoculation
ܡܸܬܓܲܒܝܵܢܵܐ ܕܛܘܼܥܵܡܵܐ Vaccine Candidate
�ܚܲܕ ܛܘܼܥܵܡܵܐ ܚܲ� ܕܬܵܐ ܕܗܵܠܵܐ ܦܝܼܫܵܐ ܝܠܹܗ ܨܘܼܚܨܸܝܵܐ ܘܠܵܐ ܝܠܹܗ A new vaccine that is still being tested and is
ܦܝܼܫܵܐ ܡܫܘܼܪܸܪܵܐ ܕܦܵܐܹܫ ܡܘܼܦܠܸܚܵܐ. not .licensed
ܦܘܼܫܵܟܵܐ ܕܛܘܼܥܵܡܵܐ Vaccine hesitancy
ܐܝܼ�ܡܲܢ ܕܚܲ� ܕ ܦܲ� ܪܨܘܿܦܵܐ ܠܵܐ ܝܠܹ�ܗܚܲܬܝܼܬܵܐ (�ܐܲܟܝܼܕܵܐ) ܒܘܼ�ܬܚܲܕ When a person is unsure about a vaccine
ܛܘܼܥܵܡܵܐ ܘܥܲ� ܪܩܘܼܠܐ ܝܠܹ�ܗܝܲܢ ܡܲ� ܚܦܘܼܠܹܐ ܝܠܹܗ ܡܸܢ ܠܸܫܩܵܠܹܗ and delays or refuses to receive the available
ܛܘܼܥܵܡܵܐ ܕܦܝܵܫܵܐ ܝܠܹܗ ܡܘܼܦܠܸܚܵܐ. .vaccine
ܡܫܲܚܠܦܵܐ (ܫܘܼܚܠܵܦܵܐ ܫܸܪܫܵܢܵܝܵܐ))mutation)Variant
ܫܘܼܚܠܵܦܹ̈ܐ ܙܥܘܿܪܹܐ ܓܵ�ܘܡܲܘܕܥܵܢܘܼܬܵܐ ܓ̰ܝܼܢܵܝܬܵܐ ܠܓܵܘܵܐ ܕܚܲ� ܕ Tiny changes in the genetic information inside
ܒ݂ܵܝܪܘܿܣ. ܫܘܼܚܠܵܦܹ̈ܐ ܡܵܨܝܵܐ ܕܗܵܘܝܼ ܐܝܼ�ܡܲܢ ܕܚܲ� ܕ ܒ݂ܵܝܪܘܿܣ ܙܵܝܸܕ ܝܲ�ܢ a .virus Variants can occur when a virus
�ܬܲܪܸܨ ܐܲ��ܨܲܚܝܵܬܹ̈ܐ ܕܓܵܢܹܗ ܒܓܵܢܹܗ. multiplies or makes copies of .itself
ܩܲܢܝܼܢܬܵܐ Vial
ܚܕܵܐ ܚܵܒ݂ܘܿܫܬܵܐ ܙܥܘܿܪܬܵܐ ܕܓܵܘܘܿ�ܗܕܲܪܡܵܢܵܐ ܟܹܐ ܦܵܐܹܫ ܚܘܼܡܝܵܐ A small container used to hold medicine
ܛܘܼܥܵܡܵܐ ܡܠܲܒܠܵܵܢܐ ܕܒ݂ܵܝܪܘܿܣ Viral vector vaccine
ܟܹܐ ܚܵܒܸ݂ܫ ܚܕܵܐ ܐܲ��ܨܲܚܬܵܐ ܫܘܼܚܠܸܦܬܵܐ ܕܚܲ� ܕ ܒ݂ܵܝܪܘܿܣ ܦܪܝܼܫܵܐ Contains a modified version of a different
ܡܸܢ ܕܗܵܘ ܕܟܹܐ ܡܲ� ܒܪܹܐ ܩܵܐ -19COVID. ܠܓܵܘܵܐ ܕܒ݂ܵܝܪܘܿܣ virus from the one that causes -19.COVID
ܫܘܼܚܠܸܦܵܐ، ܐܝܼ�ܬܚܲܕ ܡܠܘܿܐܵܐ ܡܸܢ ܒ݂ܵܝܪܘܿܣ ܕܟܹܐ ܡܲ� ܒܪܹܐ ܩܵܐ Inside the modified ,virus there is material
-19COVID. ܐܵܗܵܐ ܡܠܘܿܐܵܐ ܦܝܼܫܵܐ ܝܠܹܗ ܩܸܪܝܵܐ ”ܡܠܲ� ܒܠܵܵܢܐ from the virus that causes -19.COVID This is
ܕܒ݂ܵܝܪܘܿܣ“. ܡܸܢ ܒܵܬ݇ܪ ܕܡܠܲ� ܒܠܵܵܢܐ ܕܒ݂ܵܝܪܘܿܣ ܥܒ݂ܝܼܪܵܐ ܝܠܹܗ called viral“a Once”.vector the viral vector
ܐܵ ܠ is inside our ,cells the genetic material gives
ܠܓܵܘܵܐ ܕܫܵܢܵ�ܬܲܢ، ܡܠܘܿ ܐ ܓ̰ܝܼܢܵܝܵܐ ܟܹܐ ܝܵܗܒܸ݂ ܦܘܼܩܕܵܢܹ̈ܐ ܩܵܐ
cells instructions to make a protein that is
�ܬܲ�ܪܲܨܬܵܐ ܕܚܲ� ܕ ܦܪܘܿܬܝܼܢ ܕܝܼܚܝܼܕܵܝܵܐ ܝܠܹܗ ܩܵܐ ܕܗܵܘ ܒ݂ܵܝܪܘܿܣ to the that -19.COVID
unique virus causes
ܕܟܹܐ ܡܲ� ܒܪܹܐ ܩܵܐ -19COVID. ܫܵܢܵ�ܬܲܢ ܟܹܐ ܬܲ� ܪܨܝܼ ܐܲ��ܨܲܚܝܵܬܹ̈ܐ Using these ,instructions our cells make
ܕܦܪܘܿܬܝܼܢ ܒܬܲ� �ܡܲܡܬܵܐ ܕܐܲ�ܢܹܐ ܦܘܼܩܕܵܢܹ̈ܐ. ܐܲ�ܝܵܐ ܟܹܐ ܡܲ� ܕܥܸܝܵܐ ܩܵܐ copies of the .protein This prompts our bodies
�ܦܲܓ݂̈�ܪܲܢ ܩܵܐ ܕܒܵܢܝܼ ܡܠܘܿܐܹ̈ܐ ܕܕܸܡܵܐ ܕܦܝܼܫܹܐ ܝܢܵܐ ܩܸܪܝܹܐ ܫܵܢܵܬܹ̈ܐ to build lymphocytes-T and lymphocytes-B
�ܕܛܲܟ݂ܣܵܐ ܠܸܡܦ̮ܵܘܵܝܵܐ ܬܵܘܵܝܵܐ)lymphocytes-T)ܘܫܵܢܵܬܹ̈ܐ that will remember how to fight that virus if we
�ܕܛܲܟ݂ܣܹ̈ܐ ܠܸܡܦ̮ܵܘܵܝܵܐ ܒܹܝܬܵܝܵܐ)lymphocytes-B) ܕܒܸܕ ܕܵܟ݂ܪܝܼ are infected in the .future
ܕܵܐܟ݂ܝܼ ܦܵܠܫܝܼ ܕܲ�ܠܩܘܼܒ݂ܠ ܗܵܘ ܒ݂ܵܝܪܘܿܣ ܐܸܢ ܛܦܹܐ ܠܲ� ܢ ܐܵܗܵܐ
�ܡܲܪܥܵܐ ܒܕܲ�ܥܬܝܼܕ.
Assyrian Page 24P - Glossary of Medical Terminology for Immunisation and Vaccine development

V
d’Cont
ܬܲܦܲܟ݂ܬܵܐ ܕܒ݂ܵܝܪܘܿܣ Viral shedding
ܐܝܼ�ܡܲܢ ܕܒ݂ܵܝܪܘܿܣ ܕܦܝܼܫܵܐ ܝܠܹܗ ܡܬܘܼ�ܪܨܲܐ ܒܓܵܘܵܐ ܕܦܲ� ܓ݂ܪܵܘܟ݂ܘܿܢ When the virus made inside your body starts
ܦܝܵܫܵܐ ܝܠܹܗ ܡܪܘܼܦܝܵܐ ܠܓܵ�ܘܡܲܚܕܘܼܪܵܘܟ݂ܘܿܢ. ܒܗܵܝ ܥܸܕܵܢܵܐ، to be released into your .surroundings At that
�ܒܲܠܟܵܐ ܕܒ݂ܵܝܪܘܿ�ܣܫܲܪܹܐ ܦܪܵܣܵܐ ܝܲ�ܢ ܦܵܐܹܫ ܝܘܼܗܒ݂ܵܐ ܩܵܐ ܐ݇ܢܵܫܹ̈ܐ ,point it may be spread or passed on to other
ܐ݇ܚܹܪ݇ܢܹ̈ܐ. .people
W
ܒܨܝܼܪܘܼܬܵܐ ܕܢܛܝܼܪܘܼܬܵܐ Waning immunity
ܐܝܼ�ܡܲܢ ܕܕܲ�ܪܓ݂ܵܐ ܕܢܛܝܼܪܘܼܬܵܐ ܗܵܘܹܐ ܒܨܵܪܵܐ ܒܥܒ݂ܵܪܬܵܐ ܕܙܲ�ܒ݂ܢܵܐ. When your level of immunity gets lower and
lower with .time
Assyrian Page 25P - Glossary of Medical Terminology for Immunisation and Vaccine development

26P Page Assyrian - development Vaccine and Immunisation for Terminology Medical of Glossary

W

immunity Waning
and lower gets immunity of level your When
. time with lower

ܵ ܐ

ܵ ܐ ܕܢܛܝ ܪܘܼܬ ܼ

ܼ ܒܨܝ ܪܘܼܬ
ܵܐ.

ܒ݂ܢ

ܲ
�

ܵ ܐ ܕܙ

ܵ ܪܬ

ܵ ܐ ܒܥܒ ݂

ܹ ܐ ܵ ܒܨܪ

ܵ ܘ

ܵ ܐ ܗ

ܵ ܐ ܕܢܛܝ ܪܘܼܬ ܼ

ܲ ܪܓ݂

ܲ ܢ � ܕܕ

ܐܝܼ �ܡ