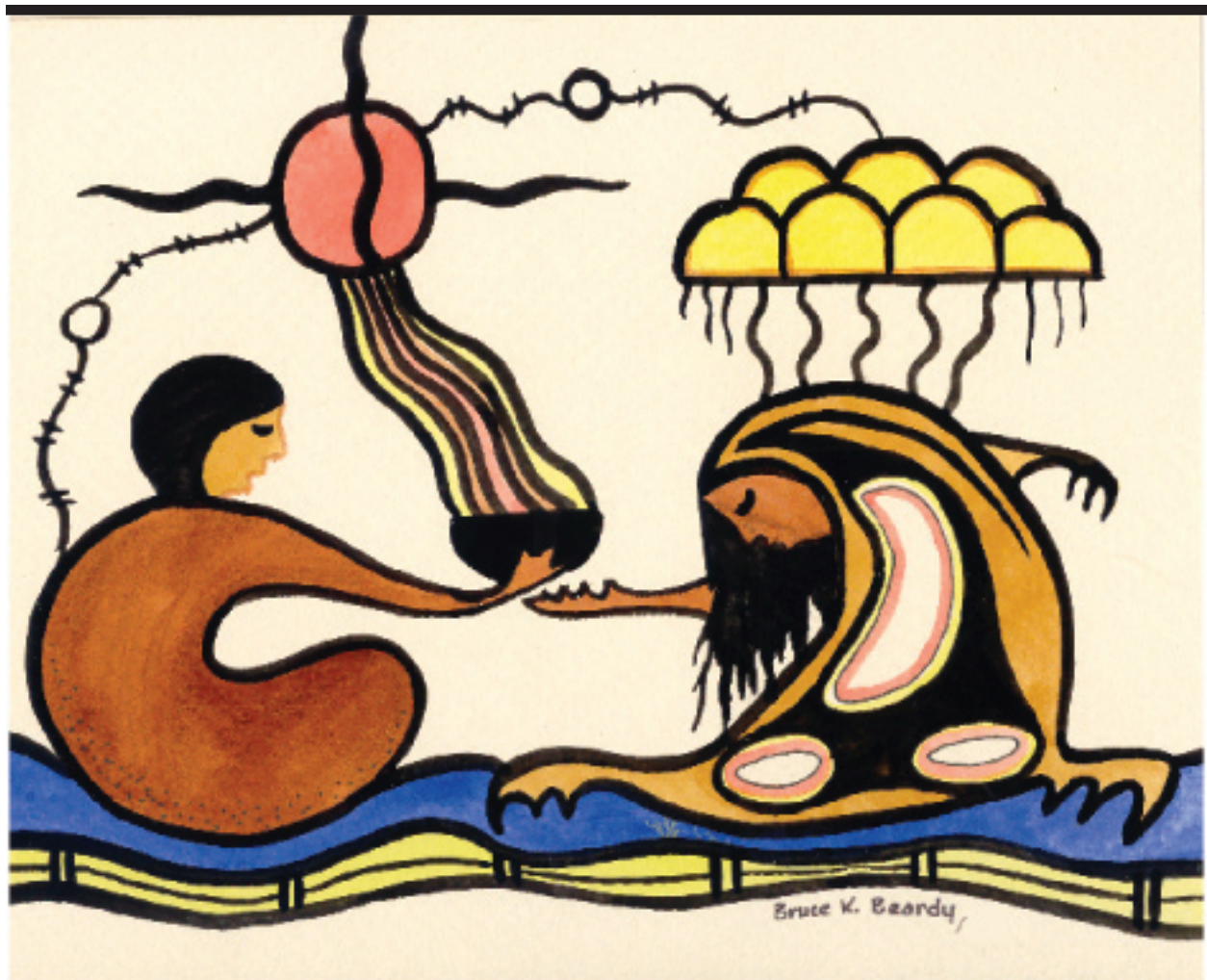


CANCER WORD BOOK

With
SEVERN OJIBWE
(Oji-Cree)
EQUIVALENTS



Thunder Bay Regional Health Sciences Centre



Cover artwork

As a representation of the cancer word book, the painting tells a story of comfort, direction, support and guidance. In the most difficult times of life, there are those who provide such comfort, support, direction and guidance. In the native culture, there is interconnectedness between all living beings and the environment. The sun provides warmth, light, growth and nourishment and mother earth gives life, shelter, food and a supportive environment for us to thrive in.

In the painting, the person holding the bowl is healthy and is providing support to the person who is in distress mentally, physically, spiritually, and emotionally. The bowl contains care, support and growth, and is being extended to the other person who is shown as accepting these values. In those times when we are challenged and our spirits are low, it is these values of support, care, guidance and a helping hand that guide and support us through our time of need.



NORTHERN CANCER
RESEARCH FOUNDATION



INTRODUCTION

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The Cancer Word Book aims to improve cross-cultural communication between health care providers, patients and family members. Regional Cancer Care's Aboriginal Cancer Committee developed this tool for translators and those who assist health care providers to communicate with aboriginal people. It is designed to assist patient navigators, cultural interpreters and translators who support Aboriginal people and their families who are diagnosed with cancer. It can also assist health care providers to communicate with Aboriginal patients and their family members when translation is not available.

A small working group worked with Bruce Beardy to develop the content and layout. The Interpreter's Manual (Sioux Lookout Zone Hospital, 2000) and the Cancer Word Book (Canadian Cancer Society, 1990) provided useful information for the development of this resource. The Cancer Word Book is designed in two parts: Severn Ojibwe and Ojibwe equivalents. Each section lists the English word with definition and the translated words.

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The Severn Ojibwe or Oji-Cree Language consists of many different dialects. Each community somewhat represents its own dialect and the Syllabic writing system and translations will vary accordingly. In this booklet, the common Syllabic writing system is used which is generally practiced by Severn Ojibwe communities. Severn Ojibwe communities are located in the vicinity of the Severn River Basin, hence the Severn Ojibwe. These communities are located in the basin as far as Deer Lake to the west and to Kasibonika in the east, from North Spirit Lake to Sachigo and other communities in between, such as; Bearskin Lake, Muskrat Dam, Kingfisher and Wunnumin. The map below shows where the Severn River Basin is located with respect to some of the communities.



Map was retrieved from the NAN website

GUIDE TO READING THE SEVERN OJIBWE PHONETIC WRITING SYSTEM

There are two sets of vowels in the Severn Ojibwe language, seven vowels altogether; three short and four long. Three short vowels include:

i o a

The remaining four vowels are known as long vowels. The short vowels above are simply paired by adding the same (vowel) letter to it to produce the long sound. The vowel 'e' by itself is considered to be a long vowel.

e ii oo aa

The examples of the short and long vowels are:

1. Short Vowels

vowel	English Equivalent	Severn Ojibwe	Translation
<u>i</u>	<u>p</u> in	p <i>i</i> -naa-kwaan ᐱᐢᐅᐅᐅ	comb
<u>o</u>	<u>t</u> o	<u>o</u> -naa-gan ᐅᐢᐅᐅ	plate
<u>a</u>	<u>a</u> bove	mi-nih-kwaa-gan ᐱᐢᐅᐅᐅᐅ	cup

2. Long Vowels

vowel	English Equivalent	Severn Ojibwe	Translation
<u>e</u>	<u>p</u> et	<u>e</u> -mih-kwaan ᐅᐱᐢᐅᐅᐅ	spoon
<u>ii</u>	<u>b</u> eat	mi <u>i</u> -na ᐱᐢᐅᐅ	again
<u>oo</u>	<u>ch</u> oose	waa-p <u>oo</u> z ᐅᐢᐅᐅᐅᐅ	rabbit
<u>aa</u>	<u>f</u> ax	o-d <u>aa</u> -b <u>aa</u> n ᐅᐢᐅᐅᐅᐅ	vehicle

The Severn Ojibwe consonants and vowels which are used in this booklet are:

Consonants	w	p/b	t/d	k/g	ch/j	m	n	s/z	sh/zh	y
Vowels	e	i	ii	o	oo	a	aa			

The examples of the Severn Ojibwe syllable writing system are the following:

Severn Ojibwe						final	English gloss
<	∨	⊂	∧	ᵛ	Δ•	ᵛ	Chronic
ba	be	daa	pi	ne	wi	n	

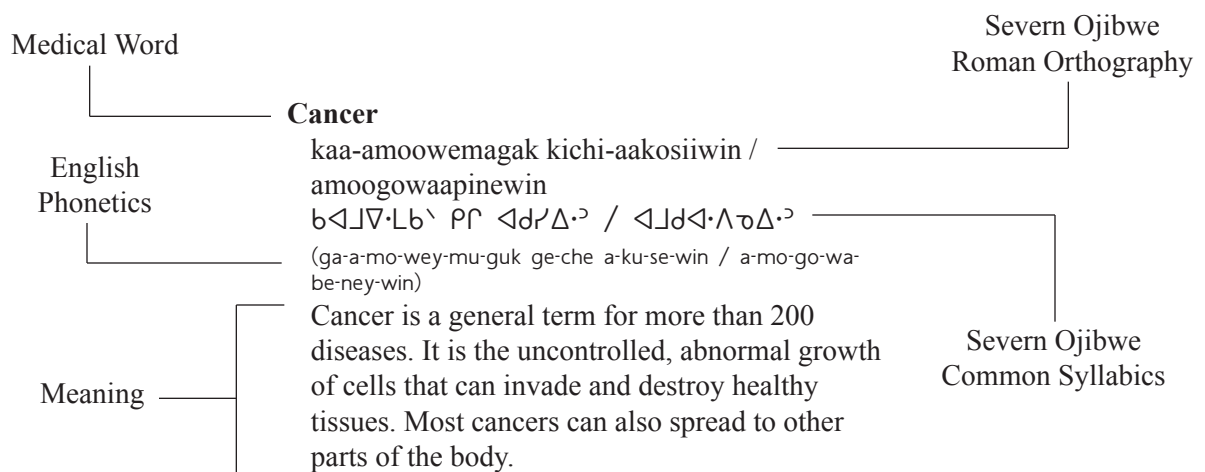
With the ‘final’ infix and with a ‘w’ in between the consonant and vowel (c’w’v) cluster:

Severn Ojibwe				final	c’w’v		final	English gloss
Γ	ʀ	Δ•	<	ᵛ	q•	◁•	ᵛ	Colostomy
mii	zii	wi	pa	sh	kwe	wa	zh	

In the Syllabic orthography, a long vowel sound is achieved by simply placing a dot above the Syllabic character as the chart below indicates.

	Severn Ojibwe					Final	English Gloss
Common Syllabics With Long Vowels Roman Orthography	L	ʀ	ᵛ	∇•	Δ•	ᵛ	Surgery
	Ĺ	ʀ	ᵛ	∇•	Δ•	ᵛ	
	maa	ji	zhoo	we	wi	n	

Below is the example of the gloss entries in this booklet with common Syllabics.



SEVERN OJIBWE CONSONANT - VOWEL SYLLABLE CHART

vowels	e	i	ii	o	oo	a	aa	
consonants								Finals
w	we	wi	wii	wo	woo	wa	waa	w
p b	pe be	pi bi	pii bii	po bo	poo boo	pa ba	paa baa	p b
t d	te de	ti di	tii dii	to do	too doo	ta da	taa daa	t d
k g	ke ge	ki gi	kii gii	ko go	koo goo	ka ga	kaa gaa	k g
ch j	che je	chi ji	chii jii	cho jo	choo joo	cha ja	chaa jaa	ch j
m	me	mi	mii	mo	moo	ma	maa	m
n	ne	ni	nii	no	noo	na	naa	n
s z	se ze	si zi	sii zii	so zo	soo zoo	sa za	saa zaa	s z
sh zh	she zhe	shi zhi	shii zhii	sho zho	shoo zhoo	sha zha	shaa zhaa	sh zh
y	ye	yi	yii	yo	yoo	ya	yaa	y

COMMON SEVERN OJIBWE SYLLABICS WRITING SYSTEM CHART
with Roman equivalents

					Finals	
					West	East
	▽ e	△ i	▷ o	◁ a		
west w	▽• we	△• wi	▷• wo	◁• wa	◦	
east w	•▽ we	•△ wi	•▷ wo	•◁ wa		◦
p/b	∨ pe/be	∧ pi/bi	> po/bo	< pa/ba	ˊ	<
t/d	∪ te/de	∩ ti/di	⊃ to/do	⊂ ta/da	/	˘
k/g	q ke/ge	p ki/gi	d ko/go	b ka/ga	ˋ	˙
ch/j	ŋ che/je	ɾ chi/ji	ɟ cho/jo	ɭ cha/ja	-	˚
m	ɫ me	ɭ mi	ɮ mo	ɯ ma	˘	˙
n	ɯ ne	σ ni	ɯ no	ɯ na	˘	˙
s/z	ɮ se/ze	ɮ si/zi	ɮ so/zo	ɮ sa/za	˘	˙
sh/zh	ɮ she/zhe	ɮ shi/zhi	ɮ sho/zho	ɮ sha/zha	˘	˙
y	ɮ ye	ɮ yi	ɮ yo	ɮ ya	˘	˙

Extra Characters: x = Christ " = H ≧ = R ≦ = L

SEVERN OJIBWE LONG VOWEL SYLLABICS WRITING SYSTEM CHART

with Roman equivalents

					Finals	
					West	East
	▽ e	ᐃ̇ i	ᐅ̇ o	ᐱ̇ a		
west w	▽̇ we	ᐃ̇̇ wi	ᐅ̇̇ wo	ᐱ̇̇ wa	◦	
east w	̇▽ we	̇ᐃ̇ wi	̇ᐅ̇ wo	̇ᐱ̇ wa		◦
p/b	ᐅ pe/be	ᐃ̈ pi/bi	ᐅ̈ po/bo	ᐱ̈ pa/ba	ᐅ	ᐃ̈
t/d	ᐅ te/de	ᐃ̈ ti/di	ᐅ̈ to/do	ᐱ̈ ta/da	ᐅ	ᐃ̈
k/g	ᐅ ke/ge	ᐃ̈ ki/gi	ᐅ̈ ko/go	ᐱ̈ ka/ga	ᐅ	ᐃ̈
ch/j	ᐅ che/je	ᐃ̈ chi/ji	ᐅ̈ cho/jo	ᐱ̈ cha/ja	ᐅ	ᐃ̈
m	ᐅ me	ᐃ̈ mi	ᐅ̈ mo	ᐱ̈ ma	ᐅ	ᐃ̈
n	ᐅ ne	ᐃ̈ ni	ᐅ̈ no	ᐱ̈ na	ᐅ	ᐃ̈
s/z	ᐅ se/ze	ᐃ̈ si/zi	ᐅ̈ so/zo	ᐱ̈ sa/za	ᐅ	ᐃ̈
sh/zh	ᐅ she/zhe	ᐃ̈ shi/zhi	ᐅ̈ sho/zho	ᐱ̈ sha/zha	ᐅ	ᐃ̈
y	ᐅ ye	ᐃ̈ yi	ᐅ̈ yo	ᐱ̈ ya	ᐅ	ᐃ̈

Extra Characters: x = Christ " = H ≧ = R ≦ = L

Barium Swallow

kaaminikwatek cipawaateshimich omisat kaye onakish

ᑲᑦᑲᑦᑲᑦᑲᑦ ᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᑲᑦᑲᑦᑲᑦᑲᑦ ᑲᑦᑲᑦᑲᑦᑲᑦ

(ga-mi-ni-gwa-deck ji-ba-wa-deh-she-mij o-mi-sat ga-yeh o-na-gish)

A way of taking an x-ray picture of the upper bowel and stomach. One drinks a clay like liquid. Then an x-ray of the upper bowel is taken.

Basal Cell Carcinoma (see Skin Cancer)

washagayik kaa'amoowemagak kichi aakosiiwin ᑲᑦᑲᑦᑲᑦᑲᑦ ᑲᑦᑲᑦᑲᑦᑲᑦ ᑲᑦᑲᑦᑲᑦᑲᑦ

(wah-shah-ga-yig ga-a-mo-weh-ma-guck gi-cheh a-ko-see-win)

The most common type of skin cancer. Is most often found on parts of the body frequently exposed to the sun.

Benign (tumour on your body)

bikwashkosewin / kaawin kaagotaatigwak ᑲᑦᑲᑦᑲᑦᑲᑦ / ᑲᑦᑲᑦᑲᑦᑲᑦ ᑲᑦᑲᑦᑲᑦᑲᑦ

(be-gwush-ko-seh-win / ga-win ga-go-da-tick-gwuck)

A swelling or growth that is not cancerous. It does not spread from one part of the body to another, and is usually not dangerous.

Bilateral

kwekwekote miyaawik kichi aakosiiwin ᑲᑦᑲᑦᑲᑦᑲᑦ ᑲᑦᑲᑦᑲᑦᑲᑦ ᑲᑦᑲᑦᑲᑦᑲᑦ

(gweh-gweh-ko-deh ga-a-mo-weh-ma-guck gi-cheh a-ko-see-win)

This term refers to both sides of the body.

Bile Duct Cancer

kiiwiinzop kaa'ani iinashigawik kaa'amoowemagak kichi akosiiwin ᑲᑦᑲᑦᑲᑦᑲᑦ ᑲᑦᑲᑦᑲᑦᑲᑦ ᑲᑦᑲᑦᑲᑦᑲᑦ

(key-ween-zoap ga-a-ni ee-na-shih-ga-wick ga-a-mo-weh-ma-guck ki-cheh a-ko-see-win)

Cancer of the tube that carries bile from the liver to the duodenum. A type of bile duct cancer. Bile ducts carry bile from the liver and the gallbladder to the small intestine (duodenum).

Biopsy

paki kaapakweshikaatek ewiinanakajjikatek kiishpin ayaakwen kaa'amoowemagak aakosiiwin

ᑲᑦᑲᑦᑲᑦᑲᑦ ᑲᑦᑲᑦᑲᑦᑲᑦ ᑲᑦᑲᑦᑲᑦᑲᑦ ᑲᑦᑲᑦᑲᑦᑲᑦ

(ba-key ga-ba-kwe-zhe-ga-tek e-we-na-na-ga-chih-chih-ga-tek geesh-pin a-yaa-gwen ga-a-mo-weh-ma-guck a-ko-see-win)

Cutting out a small piece of tissue for the doctor to look at under the microscope to help decide whether or not you have cancer.

Birthmark, has a

omiiniman owashagayik ᑲᑦᑲᑦᑲᑦᑲᑦ ᑲᑦᑲᑦᑲᑦᑲᑦ

(o-me-ni-mun o-wa-sha-ga-yig)

Red, brown or white mark on skin present at time of birth.

Bladder

shikonaaboowasiwajikan ᑲᑦᑲᑦᑲᑦᑲᑦ ᑲᑦᑲᑦᑲᑦᑲᑦ

(shih-go-naa-bo-wa-si-wa-chih-gun)

The part of the body in the lower belly where urine is stored.

Blast Cells

waabimisko manjoosesak ᑲᑦᑲᑦᑲᑦᑲᑦ ᑲᑦᑲᑦᑲᑦᑲᑦ

(wa-bih-mis-ko man-cho-seh-suck)

Immature white blood cells. A very small amount of blast cells are normally present in the bone marrow. In leukemia, blast cells are present in large numbers.

Blood Brain Barrier

wiindibiiwi miskoyaabiiwi nakaahiigan ᑲᑦᑲᑦᑲᑦᑲᑦ ᑲᑦᑲᑦᑲᑦᑲᑦ ᑲᑦᑲᑦᑲᑦᑲᑦ

(ween-di-be-we mis-ko-ya-be-wi na-ga-he-gun)

A network of blood vessels that help to prevent potentially dangerous substances from entering the brain. Some chemotherapy drugs cross this barrier.

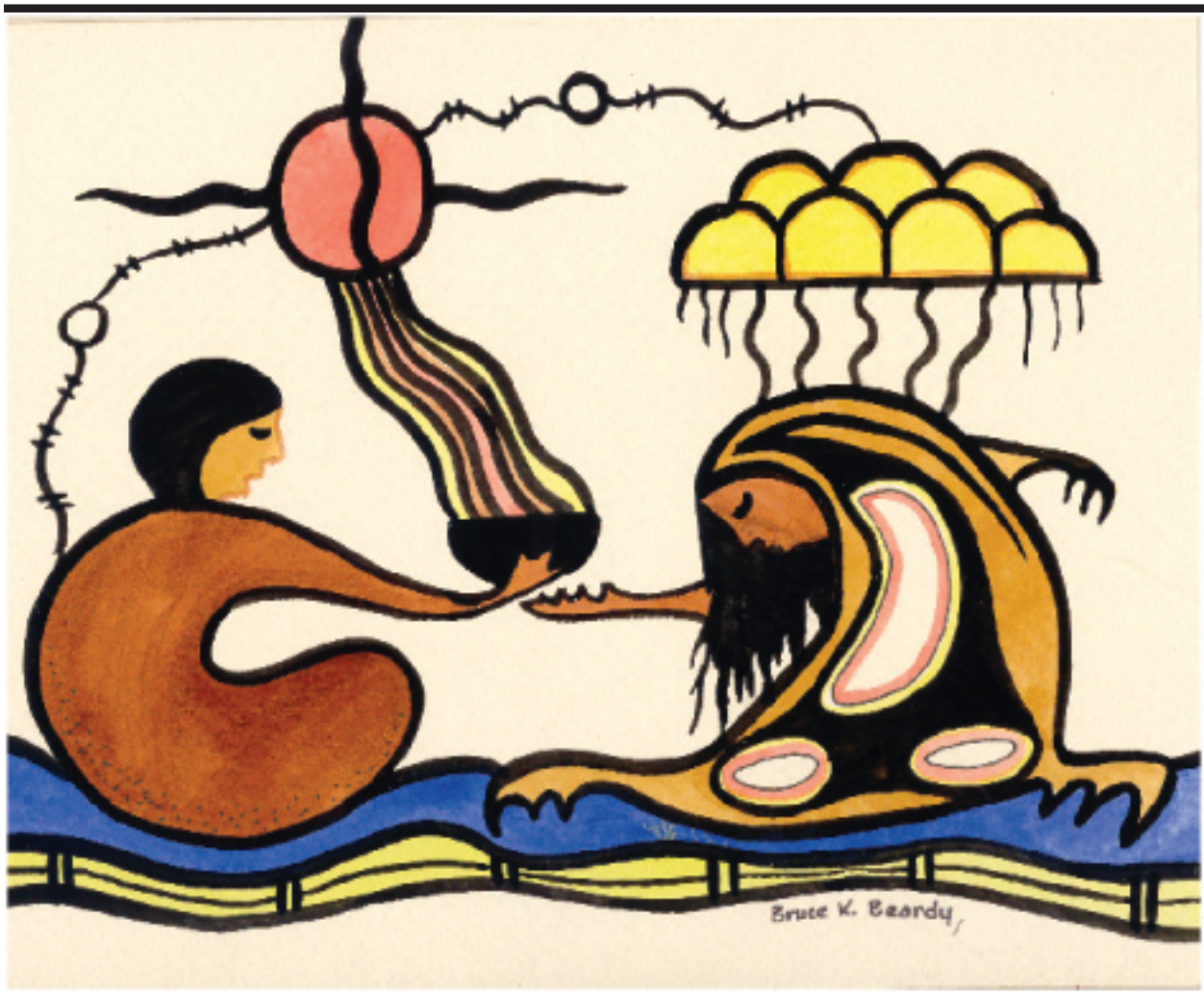
Notes

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The Ojibwe Language consists of many different dialects. Each community somewhat represents its own dialect and the Syllabic writing system and translations will vary accordingly. In this booklet, the common Syllabic writing system is used which is generally practiced by Ojibwe communities. Many of these communities are found in the Treaty 9 and Treaty 3 areas, as far as Manitoba/Ontario border to the west and to Marten Falls in the east, from Fort Francis area to Webequie. The map below shows where the Severn River Basin is located with respect to some of the Severn Ojibwe communities. Communities like Poplar Hill, Pikangikum, Eabametoong, Mishkeegogamang and Slate Falls are Ojibwe speaking communities.



Map was retrieved from the NAN website

vowel	English Equivalent	Ojibwe	Translation
<u>i</u>	p <u>i</u> n	n <u>i</u> be-iidiiwin $\sigma V'' \dot{\Delta} \dot{\sigma} \cdot \Delta^a$	anesthesia
<u>o</u>	t <u>o</u>	<u>o</u> kon $\triangleright d^a$	liver
<u>a</u>	<u>a</u> bove	okan $\triangleright b^a$	bone

vowel	English Equivalent	Ojibwe	Translation
<u>e</u>	<u>p</u> et	she <u>b</u> oozigan ᓂᓅᓂᓐ	laxative
<u>i</u> i	<u>b</u> eat	wii <u>y</u> aw ᓂᓄᓂᓐ	body
<u>o</u> o	ch <u>o</u> ose	abino <u>o</u> ji ᓂᓄᓂᓐ	child
<u>a</u> a	<u>f</u> ax	wisa <u>a</u> wisewin ᓂᓄᓂᓐ	jaundice

Consonants	w	p/b	t/d	k/g	ch/j	m	n	s/z	sh/zh	y
Vowels	e	i	ii	o	oo	a	aa			

OJIBWE CONSONANT - VOWEL SYLLABLE CHART

vowels	e	i	ii	o	oo	a	aa	
consonants								Finals
w	we	wi	wii	wo	woo	wa	waa	w
p b	pe be	pi bi	pii bii	po bo	poo boo	pa ba	paa baa	p b
t d	te de	ti di	tii dii	to do	too doo	ta da	taa daa	t d
k g	ke ge	ki gi	kii gii	ko go	koo goo	ka ga	kaa gaa	k g
ch j	che je	chi ji	chii jii	cho jo	choo joo	cha ja	chaa jaa	ch j
m	me	mi	mii	mo	moo	ma	maa	m
n	ne	ni	nii	no	noo	na	naa	n
s z	se ze	si zi	sii zii	so zo	soo zoo	sa za	saa zaa	s z
sh zh	she zhe	shi zhi	shii zhii	sho zho	shoo zhoo	sha zha	shaa zhaa	sh zh
y	ye	yi	yii	yo	yoo	ya	yaa	y

COMMON OJIBWE SYLLABICS WRITING SYSTEM CHART
with Roman equivalents

					Finals
	▽ e	△ i	▷ o	◁ a	
w	·▽ we	·△ wi	·▷ wo	·◁ wa	◦
p/b	∨ pe/be	∧ pi/bi	> po/bo	< pa/ba	<
t/d	∪ te/de	∩ ti/di	⊃ to/do	⊂ ta/da	⊂
k/g	q ke/ge	p ki/gi	d ko/go	b ka/ga	ᑭ
ch/j	ᑭ che/je	ᑭ chi/ji	ᑭ cho/jo	ᑭ cha/ja	ᑭ
m	ᑭ me	ᑭ mi	ᑭ mo	ᑭ ma	ᑭ
n	ᑭ ne	ᑭ ni	ᑭ no	ᑭ na	ᑭ
s/z	ᑭ se/ze	ᑭ si/zi	ᑭ so/zo	ᑭ sa/za	ᑭ
sh/zh	ᑭ she/zhe	ᑭ shi/zhi	ᑭ sho/zho	ᑭ sha/zha	ᑭ
y	ᑭ ye	ᑭ yi	ᑭ yo	ᑭ ya	ᑭ

Extra Characters: x = Christ " = H ≧ = R ≦ = L

OJIBWE LONG VOWEL SYLLABICS WRITING SYSTEM CHART with Roman equivalents

					Finals
	▽ e	Δ̇ i	▷̇ o	◁̇ a	
east w	·▽ we	·Δ̇ wi	·▷̇ wo	·◁̇ wa	◦
p/b	▽ pe/be	Δ̇ pi/bi	▷̇ po/bo	◁̇ pa/ba	<
t/d	∪ te/de	∩̇ ti/di	⊃̇ to/do	⊂̇ ta/da	⋈
k/g	q ke/ge	ṙ ki/gi	ḍ ko/go	ḃ ka/ga	ᵇ
ch/j	ᑭ che/je	ᑭ̇ chi/ji	ᑭ̇ cho/jo	ᑭ̇ cha/ja	ᑭ̇
m	ᑭ me	ᑭ̇ mi	ᑭ̇ mo	ᑭ̇ ma	ᑭ̇
n	ᑭ̇ ne	ᑭ̇ ni	ᑭ̇ no	ᑭ̇ na	ᑭ̇
s/z	ᑭ̇ se/ze	ᑭ̇ si/zi	ᑭ̇ so/zo	ᑭ̇ sa/za	ᑭ̇
sh/zh	ᑭ̇ she/zhe	ᑭ̇ shi/zhi	ᑭ̇ sho/zho	ᑭ̇ sha/zha	ᑭ̇
y	ᑭ̇ ye	ᑭ̇ yi	ᑭ̇ yo	ᑭ̇ ya	ᑭ̇

Extra Characters: x = Christ " = H ≧ = R ≦ = L

----- A -----

Ache

dewiziwin

U·Δʹ·Δ^a

(deh-wi-ze-win)

A dull pain anywhere in the body that doesn't go away.

Acute

gidatabaapinewin

PCC<Λ·Δ^a

(gi-da-ta-ba-pi-neh-win)

An illness that happens suddenly or over a short period of time.

Adenocarcinoma

anida gaa'amoogot oniisgok

<σC b>Jd^c >σ'd^b

(a-nih-da ga-a-mo-goot o-nees-gook)

A type of cancer made up of abnormal gland cells that line the inner surface of some organs in the body.

Adrenal glands

niizhin aa'gaasinoon wakichi odetikosiiwik gaa'oji'anookiimagak wi yawwig

σJ^a <bʹ·Δ^a ·<Pʹ >Uŋdʹ·Δ^b b>ʹ<ΔPʹLb^b ·Δʹ·Δ^b

(nee-zhin a-ga-sih-noon wa-gi-chih o-deh-te-go-see-wik ga-o-chih a-no-key-ma-guck we-yaw-wig)

Two small organs on top of the kidneys that release hormones affecting various body functions.

Allergic, is

gaa'maanaamijigadek / gaa'maanaaminigwadek
gaa'maanaa'iigwamonoodek

bLqΓʹbU^b / bLqΓσ·bU^b / bLqΔ·bJdU^b

(ga-ma-na-me-chih-ga-dek / ga-ma-na-mi-ni-gwa-dek / ga-ma-na-ee-gwa-mo-noo-dek)

When your body or skin reacts badly to something you eat, drink, breathe. You may experience sneezing, watering eyes, hives that itch, shortness of breath and swelling. Can be treated with medication.

Alopeciagaabaapaagizidoch owiinizisan mashgigi ochi
b<<Pʹ>^b >Δσʹʹ^a LʹPP >ʹ

(ga-ba-ba-gi-si-dooch o-we-ni-ze-sun mush-ge-ge o-chih)

Hair loss from chemotherapy. This can include all body hair as well as scalp hair. Your hair grows back after treatment is finished.

Amputation

giizhgigadezhwa giizhginikezhwa gaye

naasizhigaade gaa'odabinek

PʹʹPbU·ŋ PʹʹPσʹ·ŋ b< qʹJbU b>CΛʹb^b

(keysh-gi-ka-deh-zhwa keysh-gi-ni-geh-zhwa ga-yeh)

na-si-zhig-ga-deh ga-o-da-bi-neck)

Cutting off a limb or part of the body.

Analgesic

adawi'on ji'adawiisagedak

<C·Δ>^a ʹ<C·ΔʹqC^b

(a-da-we-oon che-a-da-wee-sa-geh-duck)

A drug that takes away pain.

Anemia

bibaagaazheyagamin misgwi

Λ<bʹʹ>bΓ^a Γ·P

(bi-ba-ga-zheh-ya-gum-min mis-gwee)

A shortage of red blood cells, which may cause fatigue.

Anesthesia

nibe'iidiwin

σVΔŋ·Δ^a

(ni-beh-ee-dee-win)

A drug inhaled or injected into you to freeze or numb your body, to put you to sleep so you don't feel anything.

Anorexia

gaawiisiniisig

b·Δʹσʹ^b

(ga-wee-si-nee-sick)

Lack of appetite for food. Appetite loss that is sometimes a side effect of chemotherapy.

Barium Swallow

gaaminigwadeg jizhaabwadeshimich omizat
gaye onagish

ᑲᑦᑭᑦᑭᑦᑭᑦᑭᑦ ᑦᑭᑦᑭᑦᑭᑦᑭᑦ ᑦᑭᑦᑭᑦᑭᑦᑭᑦ ᑦᑭᑦᑭᑦᑭᑦᑭᑦ
(ga-mi-ni-gwa-deg chi-sha-bwa-teh-shi-mich o-mi-sut ga-yeh
o-na-gish)

A way of taking an x-ray picture of the upper
bowel and stomach. One drinks a clay like
liquid. Then an x-ray of the upper bowel is
taken.

Basal Cell Carcinoma (see Skin Cancer)

giziswadek oji aagoziwin gaa'amoogot
ozhagayag

ᑲᑦᑭᑦᑭᑦᑭᑦᑭᑦ ᑦᑭᑦᑭᑦᑭᑦᑭᑦ ᑦᑭᑦᑭᑦᑭᑦᑭᑦ ᑦᑭᑦᑭᑦᑭᑦᑭᑦ
(gi-ze-swa-dek o-chih a-ko-see-win ga-a-mo-goot
o-zha-ga-yag)

The most common type of skin cancer. Is most
often found on parts of the body frequently
exposed to the sun.

Benign (tumour on your body)

gaa'ozhi'omagak wiiyawig gaawiinonjiji'
izhinaagwak gaa'amoogot

ᑲᑦᑭᑦᑭᑦᑭᑦᑭᑦ ᑦᑭᑦᑭᑦᑭᑦᑭᑦ ᑦᑭᑦᑭᑦᑭᑦᑭᑦᑭᑦ ᑦᑭᑦᑭᑦᑭᑦᑭᑦ
(ga-o-zhi-o-ma-guck we-ya-wig ga-we-noon-chih-chih
ee-zhi-na-gwuck ga-a-mo-goot)

A swelling or growth that is not cancerous. It
does not spread from one part of the body to
another, and is usually not dangerous.

Bilateral

gwekweginage wiiyawig gaawisagedak
ᑦᑭᑦᑭᑦᑭᑦᑭᑦ ᑦᑭᑦᑭᑦᑭᑦᑭᑦ ᑦᑭᑦᑭᑦᑭᑦᑭᑦ

(gwe-gwe-gi-na-geh we-ya-wig ga-we-sa-geh-duck)
This term refers to both sides of the body.

Bile Duct Cancer

owiizap gaa'ojik gaa'amoogot iinabinewin
ᑦᑭᑦᑭᑦᑭᑦᑭᑦ ᑦᑭᑦᑭᑦᑭᑦᑭᑦ ᑦᑭᑦᑭᑦᑭᑦᑭᑦ

(o-we-zap ga-o-chig ga-a-mo-goot ee-na-bi-neh-win)
Cancer of the tube that carries bile from the liver
to the duodenum. A type of bile duct cancer.
Bile ducts carry bile from the liver and the
gallbladder to the small intestine
(duodenum).

Biopsy

baki gaabagwajizhigadek ji'adogigejigadek
ᑲᑦᑭᑦᑭᑦᑭᑦᑭᑦ ᑦᑭᑦᑭᑦᑭᑦᑭᑦᑭᑦ

(ba-key ga-ba-gwa-chi-zhi-ga-dek
chih-a-do-gi-geh-chih-ga-dek)

Cutting out a small piece of tissue for the
doctor to look at under the microscope to help
decide whether or not you have cancer.

Birthmark, has a

omiiniiman

ᑦᑭᑦᑭᑦᑭᑦᑭᑦ

(o-me-nee-mun)

Red, brown or white mark on skin present at
time of birth.

Bladder

zhigiiwin gaa'izhibiindek

ᑦᑭᑦᑭᑦᑭᑦᑭᑦ ᑦᑭᑦᑭᑦᑭᑦᑭᑦᑭᑦ

(shih-key-win ga-ee-shi-been-dek)

The part of the body in the lower belly where
urine is stored.

Blast Cells

owiin nibiwa ozhi'omaganon gaawaabishgagin
misgwiimik gaa'ojimisgwiwaabinech

ᑦᑭᑦᑭᑦᑭᑦᑭᑦ ᑦᑭᑦᑭᑦᑭᑦᑭᑦᑭᑦ ᑦᑭᑦᑭᑦᑭᑦᑭᑦᑭᑦ ᑦᑭᑦᑭᑦᑭᑦᑭᑦᑭᑦ

(o-ween ni-be-wa o-zhi-o-ma-ga-noon ga-wa-bish-ga-kin
mis-kwee-mik ga-o-chih-mis-kwee-wa-pi-nech)

Immature white blood cells. A very small
amount of blast cells are normally present in the
bone marrow. In leukemia, blast cells are present
in large numbers.

Blood Brain Barrier

gaa'adawii'och gaa'izisenon iima wiinidibiik
inege

ᑦᑭᑦᑭᑦᑭᑦᑭᑦ ᑦᑭᑦᑭᑦᑭᑦᑭᑦᑭᑦ ᑦᑭᑦᑭᑦᑭᑦᑭᑦᑭᑦ ᑦᑭᑦᑭᑦᑭᑦᑭᑦᑭᑦ

(ga-a-da-we-ooch ga-ee-zi-seh-noon ee-ma wee-ni-di-beek
ee-neh-ke)

A network of blood vessels that help to prevent
potentially dangerous substances from entering
the brain. Some chemotherapy drugs cross this
barrier.

Brain Scan

gaazhabwadesijigadek wiinidib
 60<U7'6U^b ·ΔσN^c

(ga-sha-bwa-deh-si-chih-ga-dek wee-ni-dib)

A CT imaging study of the brain often taken to detect primary cancer of the brain or the spread of cancer into the brain. (See CT Scan).

Brain Tumour

gaa'amoogot gaa'izhamagak wiinidibik
 6<Jd^c 6Δ6Lb^b ·ΔσN^b

(ga-a-mo-goot ga-ee-zha-ma-guck wee-ni-di-bik)

Cancer that starts in or spreads to the brain.

Breast Reconstruction

ojoojooshimigaanag

▷JJJΓb^a

(o-cho-cho-shi-mi-ka-nuck)

The use of plastic surgery to rebuild the breast after surgery.

Breast Self-Examination (BSE)

jiniidawiiimaganogwen gegoon ojoojooshimig
 gaananaadawii'gigenimidizot
 ΓσC·ΔPLb.9^a 9d^a ▷JJJΓ^b
 6ααC·ΔP9σΓN^c

(chih-ni-ta-we-key-ma-ga-no-gwen geh-goon)

(o-cho-cho-shi-mig ga-na-na-da-we-gi-geh-ni-mi-de-zoot)

A way to examine your breasts to detect changes in the way they look or the way they feel.

Bronchi

opanig oji'bagidanamoowin

▷<σ^b ▷Γ<P Cα.J·Δ^a

(o-pa-nick o-chih-ba-gi-da-na-mo-win)

Branch like tubes from the windpipe (trachea) that lead into each lung. Breathing tubes in lungs.

Bronchogenic Carcinoma

odanaag gaa'amoogot gaa'izhi'magiwiibagin
 ▷Cα^b 6<Jd^c 6ΔJLP·Δ<P^a

(o-da-naak ga-a-mo-goot ga-ee-shih-ma-gi-we-ba-kin)

Cancer that starts in the large tubes (bronchi) that connect the windpipe (trachea) to each of the lungs.

Bronchoscopy

ogodashgwak wasakone gaabindabikinigadek
 aaniin ezhinagwanogwen opanig

▷dC^a·b^b ·<Hd^b 6Λ^aCΛPσbU^b <σ^a

▽Jα·b.9^a ▷<σ^b

(o-go-dush-gwak wa-sa-ko-neh ga-been-da-bi-ki-ni-ga-dek aa-neen eh-zhi-na-gwa-no-gwen o-pa-nick)

A procedure in which a tube with a light at one end is threaded down the throat to examine the bronchi and to remove cells for microscopic study.

Bruised, is

ozhaawashgose

▷6·<J^ad^b

(o-zha-wush-go-seh)

A black/blue sore area of the skin that happens when blood collects beneath the skin.

Burned, is

jaakizowin

ΓPΓ·Δ^a

(cha-gi-zo-win)

When heat or cold causes your skin to turn red or blister.

----- C -----

Cancer

gaa'amoogot gichi'aakoziwin abiichi padinitan
 miziweshkamagan

6<Jd^c PΓ<dΓ·Δ^a <ΛΓ <NσC^a ΓΓ·▽^abLb^a

(ga-a-mo-goot gi-chih-a-ko-see-win a-bee-chih pa-dii-ni-tun mi-zi-wesh-ga-ma-gun)

Cancer is a general term for more than 200 diseases. It is the uncontrolled, abnormal growth of cells that can invade and destroy healthy tissues. Most cancers can also spread to other parts of the body.

Cancer in-situ

gaa'amoogot iinabinewin gaadazhi'gichi'
wiizhgamagak

ᑲᑭᑭᑦ ᑕᑲᑲᑦᑕᑦ ᑲᑕᑕᑕᑕᑕᑦᑕᑦᑕᑦ

(ga-a-mo-goot ee-na-bi-neh-win ga-da-zhi-gi-chih
weezh-ga-ma-guck)

The stage where the cancer is still confined to the tissue in which it started.

Carcinoma

maawaj gaabiminita'ojimagak gaa'amoogot
ᑕᑕᑕᑦ ᑕᑕᑕᑦᑕᑕᑦᑕᑦᑕᑦ ᑕᑕᑕᑦ

(ma-wuch ga-bi-me-ni-ta-o-che-ma-guck ga-a-mo-goot)

The most common type of cancer. A kind of cancer that starts in the skin or in the lining organs. Lungs, intestines and the uterus are hollow organs where a carcinoma begins.

CAT scan

zhabwadek gaamazinisegin gaa'
ojiwaabajigaadek

ᑕᑕᑕᑦ ᑕᑕᑕᑦᑕᑦᑕᑦ ᑕᑕᑕᑦᑕᑕᑦᑕᑦᑕᑦ ᑕᑕᑕᑦ

(sha-bwa-tek ga-ma-zi-ni-seh-kin
ga-o-chih-wa-ba-chih-ga-dek)

See CT Scan or Tomography

Catheter

shigiiwineyap shikiiwin ji'iinazhigawik gaye
gaawiigwa'iigaganiwak

ᑕᑕᑕᑦᑕᑦᑕᑦ ᑕᑕᑕᑦᑕᑦ ᑕᑕᑕᑦᑕᑦᑕᑦ ᑕᑕᑕᑦ

ᑕᑕᑕᑦᑕᑕᑕᑕᑦᑕᑦ

(shi-key-wi-neh-yap shi-key-win chih-ee-na-shi-ga-wick
ga-yeh ga-we-gwa-ee-ga-ga-ni-wuck)

A flexible plastic tube that is used to give or remove fluids in your body.

Cauterization

gaa'abadak jinigizigemagak gaa'izhi'aamoogot
ᑕᑕᑕᑦ ᑕᑕᑕᑦᑕᑕᑦᑕᑦ ᑕᑕᑕᑦᑕᑕᑦ

(ga-a-ba-duck chih-ni-gi-si-geh-ma-guck
ga-ee-zhi-a-mo-goot)

A procedure that uses heat to destroy abnormal cells, such as cancer cells.

Cell

gaa'ojibimaadagin gegoonan ayaaniwan gakina
a'awiizhak gaye gidigaanik

ᑕᑕᑕᑦᑕᑕᑦᑕᑦ ᑕᑕᑕᑦ ᑕᑕᑕᑦᑕᑦᑕᑦ ᑕᑕᑕᑦ ᑕᑕᑕᑦᑕᑦ ᑕᑕᑕᑦ

(ga-ochih-bi-ma-da-kin geh-goo-nun a-ya-ni-wun ga-ki-na
a-a-we-zhuk ga-yeh gi-di-ga-nick)

A cell is the basic structure of living tissues. All plants and animals are made up of one or more cells.

Cellulitis

gaagizheshgodawaaj gaamisgwazhaget

ᑕᑕᑕᑦᑕᑕᑦᑕᑦ ᑕᑕᑕᑦᑕᑕᑦ

(ga-gi-zhesh-go-da-wach ga-mis-gwa-zha-get)

The inflammation of the skin and the underlying tissue.

Central Nervous System (CNS)

gaa'iinabigesik wiinidib owaawiganeyaab gaye
ᑕᑕᑕᑦᑕᑕᑦᑕᑦ ᑕᑕᑕᑦᑕᑕᑦ ᑕᑕᑕᑦᑕᑕᑦᑕᑦ ᑕᑕᑕᑦ

(ga-ee-na-bi-ke-sick wee-ni-dib o-wa-wi-gun-ne-yab ga-yeh)

The brain and spinal cord.

Cerebrospinal Fluid (CSF)

wiinidib owaawiganeyaab ganibiiwagamig

gaa'ojizidomijimisig

ᑕᑕᑕᑦᑕᑕᑦ ᑕᑕᑕᑦᑕᑕᑦᑕᑦ ᑕᑕᑕᑦᑕᑕᑦᑕᑦ ᑕᑕᑕᑦᑕᑕᑦᑕᑦᑕᑦ

(wee-ni-dib o-wa-wi-gun-ne-yab ga-ni-be-wa-ga-mig
ga-o-chih-zi-do-mi-chih-mi-sick)

The fluid surrounding the spinal column and brain that helps to protect and cushion the central nervous system.

Cervical nodes

ogwekanig oniisgwag

ᑕᑕᑕᑦᑕᑦ ᑕᑕᑕᑦᑕᑦ

(o-gwe-ka-nick o-nees-gwuck)

Lymph nodes in the neck. (See lymph nodes).

Cervix

gaa'ojisaagijinitawigij abinoojish

ᑕᑕᑕᑦᑕᑕᑦᑕᑦᑕᑦᑕᑦ ᑕᑕᑕᑦᑕᑦ

(ga-o-chih-sa-gi-chih-ni-ta-wi-gich a-bi-noo-cheesh)

A narrowed part of the uterus extending into the vagina. Where you were born from.

Genetic Testing

bakii gaabagwajizhigadek gananaadogigejigazot
gaa'amoogot jiwejigajitinigogwen
<P b<·bŋŋbU^b baaɔɔPŋŋbŋ^c b<ɔɔd^c
ŋ·ŋŋbŋŋŋɔɔ·ŋ^a

(ba-key ga-ba-gwa-chih-zhi-ga-deck
ga-na-na-do-gi-geh-chih-ga-ssot ga-a-mo-goot
chih-weh-chih-ga-chih-ti-ni-go-kwen)

A scientific way of looking at a small piece of tissue to find out whether you have a greater chance of developing certain types of cancer than the general population.

Germ

manijooshak gaa'oji'aakozinaniwak
LσJσ^b b>ŋ<ɔɔɔ'ɔσ·<ɔ^b

(ma-ni-choo-shuck ga-o-chih-a-ko-zi-na-no-wuck)

Bacteria-bad little bugs. People taking chemotherapy are more likely to get infections from germs.

Grief

gaagichi'manedak
bPŋLŋC^b

(ga-gi-chih-ma-neh-duck)

Feels so sad about losing something.

Guilt

anaamenidizowin
<ɔɔŋσŋŋ·Δ^a

(a-na-meh-ni-di-zo-win)

Feels to blame for the cause of something.

----- H -----**Headache**

dewigwewin
U·Δ·ŋ·Δ^a

(teh-wi-gweh-win)

Head hurts - head aches.

Head and Neck Cancer

odigwanig gaye ogweganig gaa'amoogot
>ŋ·bσ^b b< >ŋbσ^b b<ɔɔd^c

(o-ti-kwa-nick ga-yeh o-kweh-ka-nick ga-a-mo-goot)

A group of cancers that may occur in the mouth, voice box, throat or sinuses.

Heart Attack, has

iishgwaade'e
Δ^a·bUŋ

(eesh-gwa-deh-heh)

Heart stops.

Hemorrhage

nedisgwego
ŋŋ·ŋd

(neh-dis-kweh-go)

A term used to describe a heavy loss of blood. Sometimes an advanced cancer will weaken a blood vessel and the person will have a hemorrhage.

Hereditary

aanikewiijikade gegoon oniigii'ogimaak
gaa'amoogot

<σŋ·ΔŋbU ŋd^a >σP>Pŋ^b b<ɔɔd^c

(aa-ni-ke-wee-chih-ga-teh geh-goona oo-nee-key-ho-gi-mack
ga-a-mo-goot)

The process of passing on particular traits or conditions from parent to child.

High Grade

gaa'amoogot iikwe gidadabimagak
emaajishgaamagak

b<ɔɔd^c ·Δŋ PCCALb^b ŋLŋ^abLb^b

(ga-a-mo-goot ee-kweh-gi-da-da-bi-ma-guck
eh-ma-chihsh-ga-ma-guck)

Cancers that tend to spread quickly.

Hodgkin's Disease (Lymphoma)

gaa'amoogot oniizhgomak
b<ɔɔd^c >σ^bdL^b

(ga-a-mo-goot o-neesh-ko-muk)

A type of cancer that affects the lymph system.
(See Lymphoma).

Hormone Therapy

gaawijji'iiwemagak wiiyawig mishgigi
 b·ΔΓΔ·∇Lb^b ·Δ↳·Δ^b Γ^oPP

(ga-we-chih-he-weh-ma-guck we-ya-wig mish-ge-ge)

Giving hormones as medicine to treat certain types of cancers.

Hormones

gaaminowijji'iiwemagagin wiiyawig

gaa'ozhi'omagagin

bΓ·ΔΓΔ·∇LbP^a ·Δ↳·Δ^b bΔJΔLbP^a

(ga-mi-no-wee-chih-ee-weh-ma-ga-kin we-ya-wick

ga-o-zhi-o-ma-ka-kin)

Chemical substances made in our bodies.

They regulate specific body functions as metabolism, growth, and reproduction.

Hospice

go'ojiwijiwidwa gaagichi'aakoziwaj gaye

gaagimazhisewaach

dΔΓ·ΔΓ·Δ·C bPPΔdΓ·Δ^b b< bΔQ·∇L^c b<

bPLJ^c·Δ^a

(ko-o-chih-we-che-wi-twa ga-gi-chih-a-ko-zi-waach ga-yeh

ga-key-ma-si-seh-waach)

A place or program that cares for dying patients.

Also helps family and friends in caring for and coping with the loss of a dying loved one.

Hospital

aakoziwigamik

ΔdΓ·ΔbΓ^b

(aa-ko-see-wi-ga-mick)

Sick house.

Hygiene

bekii'iidizowin

VPΔNΓ·Δ^a

(beh-key-ee-ti-zo-win)

Cleans his/herself well. Radiation therapy can affect the skin and make it important to have good hygiene.

Hysterectomy

gaa'odabinigadek abinooji gaa'iizhigigishgawich
 bΔCΔσbU^b ΔΛΔΓ bΔJPP^ob·Δ^b

(ga-o-da-bi-ni-ga-deck a-bi-noon-che

ga-ee-shi-gi-gish-ga-wich)

Taking out the uterus with surgery. The ovaries may also be removed at the same time (oophorectomy).

----- I -----

Immune System

gaawijji'iigoyak kidoyaamin wiiyawig

jimishishgaagoziwak aakoziwin

b·ΔΓΔd↳^b PΔ↳Γ^a ·Δ↳·Δ^b ΓΓJ^obΔΓ·Δ^b

ΔdΓ·Δ^a

(ga-wee-chih-he-ko-yuk gi-do-ya-min wi-ya-wick

chih-mi-shish-ka-go-zi-wuck a-ko-see-win)

The body's defense against invading bacteria and foreign chemicals and cells.

Impotence

inini gaamayaawagoshgaa'igosik

Δσσ bL↳·Δd^obΔdΓ^b

(e-ni-new ga-ma-ya-koosh-ga-e-ko-sick)

Not able to have an erection for sexual intercourse, to ejaculate, or both. Can happen after treatment for prostate cancer.

In Situ Cancer

gaa'amoogot gaamisiweshkaamagak

bΔJd^c bΓΓ·∇^obLb^b

(ga-a-mo-goot ga-mi-si-wesh-ga-ma-guck)

A cancer that has not spread to neighboring tissue from its original site. It is considered a very early form of cancer.

Incontinence

maamiiziisewin gaye shaashigisewin

LΓΓ^c·Δ^a b< ΔJPP^c·Δ^a

(ma-mee-zee-seh-win ga-yeh sha-shih-gi-seh-win)

Not being able to control bowel movements (defecation) or urination. Pees on self too easily - urinates too easily. Wetting your pants when you cough or sneeze - can happen after treatment for prostate cancer.

Low Grade

gaabapeji nitaawigiimagak gaa'amoogot
 b<VΓ σC·ΔPLb^b b<Jd^c

(ga-ba-peh-chih ni-ta-we-key-ma-guck ga-a-mo-goot)

A type of cancer that tends to grow slowly.

Lump

gaabigojishgaamak aanaamig ozhaagayaag
 bΛdΓ^obL^b <ΔΓ^b Δob^b

(ga-bi-go-cheesh-ka-ma-guck aa-na-mig o-zha-ga-yag)

Something grows roundly. A growth found under skin on any part of the body that may be cancerous.

Lumpectomy

gaabagwajizhigadek ojoojoozhimig gegoon
 gaabigojiishgamagak

b<·bΓJ^bbU^b ΔJJJΓ^b qd^a bΛdΓ^obLb^b

(ga-ba-kwa-chih-shi-ga-deck o-cho-cho-shi-mick geh-goona)

ga-be-go-cheesh-ka-maguck)

Surgical removal of a breast tumour along with a small amount of nearby normal tissue.

Lung Cancer

gaa'amoogot opanig

b<Jd^c Δ<σ^b

(ga-a-mo-goot o-pa-nick)

A type of cancer that starts in the lung or spreads to the lung from another cancer site. Lung cancer is often caused by smoking.

Lymphedema

ojoojoozhimig bagizhi oji onadawii'igowin
 ΔJJJΓ^b <PΓ ΔΓ ΔΔC·ΔΔd·Δ^a

(o-cho-cho-shi-mick ba-gi-shi o-chih o-na-da-we-e-go-win)

Tissue swelling caused by a blockage in nearby lymphatic vessels or nodes. A side effect of breast cancer treatment.

Lymphoma

gaa'amoogot gaa'oji'ozhi'omagak oniisgok
 b<Jd^c bΔΓΔJΔLb^b Δσ^bd^b

(ga-a-mo-goot ga-o-chih-o-zhih-o-ma-guck o-nees-kook)

The type of cancer that begins in lymph nodes. There are different kinds of lymph nodes cancers. Doctors determine the different lymphomas by the type of cell that is involved in the tumour.

----- M -----**Magnetic Resonance Imaging (MRI)**

gaamazinaadebii'iigemak gaa'abatak

gaa'amoogot ezhinaagwagin

bLΓΔUΛΔqL^b b<ΔC^b b<Jd^c ∇JΔ·bP^a

(ga-ma-si-na-deh-be-ee-ge-ma-guck ga-a-ba-duck)

ga-a-mo-goot eh-zhi-na-kwa-kin)

A way of diagnosing cancer that uses a magnetic field to produce a picture of an internal organ on a computer.

Mammogram

shaabwadeshimaa ojoojoozhimig

σ<UJL ΔJJJΓ^b

(sha-pwa-teh-shi-ma o-cho-cho-shi-mick)

An X-ray of the breasts.

Mastectomy

gaabagwejishigaazot ojoojoozhip

b<·qΓJ^bbΓ^c ΔJJJΓ^c

(ga-ba-kweh-chih-shi-ga-zoot o-cho-cho-ship)

Surgical removal of a breast.

Melanoma (see skin cancer)

ominiimig gaa'amoogot niigaan

gaananisanedagwak

ΔΓσΓ^b b<Jd^c σb^a bΔσΓ·σC·b^b

(o-mi-nee-mick ga-a-mo-goot nee-gaan)

ga-na-ni-sa-neh-da-gwuck)

The most dangerous type of skin cancer. Starts as a pigmented mole. Melanoma can quickly spread locally and to distant organs.

Metastasis

gaa'amoogot ojoojoozhimig gaa'aniishaamagak
 opanig miinawa okanig

b<Jd^c ΔJJJΓ^b b<σωLb^b Δ<σ^b ΓΔ·Δ Δbσ^b

(ga-a-mo-goot o-cho-cho-shi-mick ga-a-nee-sha-ma-guck)

o-pa-nick mee-na-wa o-ka-nick)

Cancer cells that spread from the first cancer site to other parts of the body. For example, breast cancer can spread to the bone then to the lung.

Mucositis

gaabigogwanewej aazha'idiwin oji
gaabigogwanewesenich
bΛd·b·v̄ ΔωΔΠ·Δ^a ΔΓ bΛd·b·v̄σ^h

(ga-bi-go-gwa-neh-wech aa-sha-ee-ti-win o-chih
ga-bi-go-gwa-neh-weh-seh-nich)

Sores found in the mouth and throat. Are a side effect of chemotherapy and radiation therapy. Gets a sore in someone's mouth.

Myelogram

adiziganaaboo gaajida'ot jibwashabwateshimit
odatagwaganig
ΔΠΓbΔ > bΓCΔ^c Γ·<ω·<UJΓ^c ΔCC·bbσ^b
(a-ti-si-gun-na-bo ga-che-ta-oot che-bwa-sha-bwa-teh-shi-mit
o-da-ta-gwa-ga-nick)

An x-ray of the spinal cord taken after dye is injected into the space around the spinal cord to show any pinching or dislocation of the spinal cord.

Myeloma

gaa'amoogot ozhi'omagan opigak okanig
odatagwaganig
bΔJd^c ΔJΔLb^a ΔΛb^b Δbσ^b ΔCC·bbσ^b
(ga-a-mo-goot o-shih-o-ma-gun o-pi-gak o-ka-nick
o-da-tagwa-ga-nick)

A cancer that often forms in the ribs, spinal column or pelvic bones.

----- N -----

Narcotic

mashgigi ge'oji'atemadak
L^oPP 9ΔΓΔULC^b
(mush-ge-ge ge-o-chih-a-teh-ma-duck)

A prescription drug used to reduce pain.

Nausea

nizhide'emaji'o
σJUVLΓΔ
(ni-shih-deh-eh-ma-chih-ho)

Feeling the need to vomit. A common side effect of chemotherapy.

Nuclear Medicine

gaa'ojiggedaagwak gaye geizhi'atawi'idwa
bΔΓP9C·b^b b< 9ΔJΔC·ΔΔ·C

(ga-o-chih-gi-geh-da-gwuck ga-yeh
geh-ee-zhi-a-ta-we-e-twa)

The diagnosis and or treatment of disease, including cancer, using radioactive chemical substances.

Numb, feels

gaanisodomaji'ojik magizha oji maajizhoogowin
bσΓΔLΓΔΓ^b LΠω ΔΓ LΓωd·Δ^a
(ga-ni-so-do-ma-chih-o-chick ma-gi-sha o-chih
ma-chih-sho-go-win)

Cannot feel-can be a side effect of surgery.

----- O -----

Occult Blood

misgwii gaanagwasinok omoowin
Γ^b·P bΔ·bΓ·ω^b ΔJ·Δ^b
(mis-kwee ga-na-gwa-si-nook o-mo-win)

Blood that is not seen by the naked eye. Simple chemical test can detect occult blood in stool.

Oncology

gaa'amoogonaniwak ezhijigemagak
gaananaagajitowaj mashgigiwininiwak
bΔJdΔσ·Δ^b ∇JΓ9Lb^b bΔΔbΓΔ·Δ^b
L^oPP·Δσσ·Δ^b

(ga-a-mo-go-na-ni-wuck eh-she-chih-geh-ma-guck
ga-na-na-ga-chih-to-wach mush-ge-ge-wi-ni-ni-wuck)

The study and treatment of cancer. Doctors who specialize in oncology are called oncologists.

Ostomy

edojigateg maajizhigowin
∇ΔΓbU^b LΓJd·Δ^a

(eh-to-chih-ga-deg ma-chih-shi-go-win)

A surgical procedure that connects an internal cavity of the body to an opening (stoma) on the outside of the body. There are many types of ostomies, including colostomies, tracheostomies and ileostomies.

Preventative Measures

ge'izhijgek eniwēk ji'ozhi'omagasīnok
gaa'amoogot

ᑭᐱᑭᑦᑭᑦ ᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦ

(ge-ee-she-chih-ket eh-ni-wehk chih-ozhi-o-ma-ka-si-nook
ga-a-mo-goot)

Actions that can be taken to reduce the chance of developing cancer. Examples include choosing not to smoke and protecting yourself from excessive exposure to sunlight. Preventive measures may also include surgery to remove organs that may develop cancer.

Primary Site (primary tumour)

wiiyawig gaagi'o'ji'oshi'omagak gaa'amoogot
ᑭᑦᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦ

(wee-ya-wick ga-key-o-chih-o-zhi-o-ma-guck ga-a-mo-goot)

The area of the body where a tumour originally started.

Prognosis

ge'inetamoowaj ge'ani'izhiyaaniwak
mashgigiwininiwak

ᑭᑦᑭᑦᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦᑭᑦᑭᑦ

(geh-e-neh-ta-mo-waach geh-a-ni-e-zhi-ya-ni-wuck

mush-ge-ge-wi-ni-ni-wuck)

The prediction of how a disease will progress.

Prostate Cancer

gaa'amoogot inini shikiiwin gaa'izhibiidek
ᑭᑦᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦᑭᑦ

(ga-a-mo-goot e-ni-ni shih-key-win ga-ee-zhih-be-deck)

Cancer of the prostate gland located at the base of the bladder in males.

Prostate Specific Antigen (PSA)

inini gaananaatawigigenimit ji'ayaagwen
gaa'amogot

ᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦ

(e-ni-ni ga-na-na-ta-we-gi-keh-ni-mit chih-a-ya-kwen

ga-a-mo-goot)

A protein produced by prostate cells. When it is elevated in the blood, test shows an abnormality in the prostate gland, possibly cancer.

Prosthesis

gaanaabishgigaadegin okatig ojoojoozhip gemaa
oshkiishig

ᑭᑦᑭᑦᑭᑦᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦ

(ga-na-bish-ki-ga-deh-kin o-ka-tick o-cho-cho-ship geh-ma
osh-key-shick)

Artificial replacement of a missing body part, such as an artificial leg, artificial breast or artificial eye.

Protocol

gaa'amoogot gaa'onajigaadek ge'izhi'atawi'it
minigok gaye aapi gewabamit

ᑭᑦᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦ

(ga-a-mo-goot ga-o-na-chih-ka-teck geh-e-shih-a-ta-we-eet

mi-ni-gook ga-yeh a-pee geh-wa-ba-mit)

The cancer treatment plan that includes the drugs, dosages and dates for cancer therapy.

----- R -----**Radiologist**

shaabwadezhimigowinan gaawaawaabadagin
ᑭᑦᑭᑦᑭᑦᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦᑭᑦᑭᑦ

(sha-bwa-teh-shi-mi-go-wi-nun ga-wa-wa-ba-da-kin)

Is a doctor who specializes in reading x-rays and diagnostic tests.

Radiation Therapy

gaamashgawazigemagak atawi'iwewin
gaa'abajitowaj mashgigiwininiwak

ᑭᑦᑭᑦᑭᑦᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦᑭᑦᑭᑦ

ᑭᑦᑭᑦᑭᑦᑭᑦᑭᑦ

(ga-mush-ga-wa-si-geh-ma-guck a-ta-we-ee-weh-win

ga-a-ba-chih-to-waach mush-ge-ge-wi-ni-ni-wuck)

Radiation therapy is the use of high energy x-rays to damage or kill cancer cells. A radiation Oncologist is a doctor who specializes in using radiation to treat cancer.

-----S-----

Sarcoma

gaa'amoogot gaa'ozhi'omagak okanig gemaa
ojitaat

$$b \triangleleft d^c \quad b \triangleright \mathcal{J} \triangleright L b^b \quad \triangleright b \sigma^b \quad q_L \quad \triangleright r C^c$$

(ga-a-mo-goot ga-o-zhi-o-ma-guck o-ka-nick geh-ma
o-chih-taa)

A type of cancer that develops in connective, or soft tissue, such as cartilage, fibrous tissue, muscle, or bone.

Scan (Radiostope Scan)

gaa'animiigiwak abajijigan gaajitaa'ot naanaata
wiigigejigaadeg wiinidibiik okanig miinawa
kotagiyan wiiyawig

$b \triangleleft \sigma \Gamma P \cdot \triangleleft^b \triangleleft \leq \Gamma R^b{}^a$ $b \Gamma C \triangleright^c$ $a \leq C \cdot \Delta P q r b U^b$
 $\cdot \wedge \sigma \Pi \wedge^b \triangleright b \sigma^b \Gamma o \cdot \triangleleft d C P \geq^a \cdot \wedge \geq \cdot \wedge^b$

(ga-a-ni-mee-key-wuck a-ba-chih-chih-gun ga-che-ta-oot
na-na-ta-we-gi-geh-chih-geh-win ween-di-beek o-ka-nick
mee-na-wa qo-ta-key-yun wee-ya-wick)

A test used to study the brain, bones, and other organs for disease. A radioactive substance is injected into a vein and collects in certain organs. The organs are then studied by special scanners that detect the substance. A diagnostic test that uses a radio active substance to show the area of concern.

Shunt

aagasin gaawiibaabigeyaak wiiyaawig
shaagonigade gaa'ojiwiigwa'iigemagak
wiinidibik mayaa oijtat

$$\triangleleft b r^a \quad b \cdot \Delta < \wedge q \triangleright^b \cdot \Delta \triangleright \cdot \Delta^b \quad \text{nd}\sigma b U$$
$$b \triangleright r \cdot \Delta \cdot b \Delta^9 L b^b \cdot \Delta \sigma \cap \Lambda^b \quad L \triangleright \triangleright r C^c$$

(a-ga-sin ga-we-ba-bi-keh-yaag we-ya-wick sha-go-ni-ga-deh
ga-o-chih-we-gwa-he-keh-ma-guck ween-di-beek ma-ya
o-chih-tat)

A small, flexible plastic tube surgically inserted under the skin. It is used to remove excess fluid from that part of the body. Used for treatment in brain tumour.

Side Effect

gaa'inishgaagemagagin mashgigiwan wiyyaawig
 $b\Delta\sigma^{\circ}bqLb\rho^a \quad L^{\circ}pp\cdot\Delta^a \quad \cdot\Delta^{\circ}\cdot\Delta^b$

(qa-ee-nish-qa-qeh-ma-qa-kin mush-qe-qe-wun wee-ya-wig)

An unwanted or undesirable symptom caused by cancer treatment. Reactions from drugs or radiation that are not intended or wanted.

Chemotherapy can cause nausea, vomiting, hair loss and fatigue.

Skin Cancer

gaa'amoogot ozhagayag oji giziswadek

b4-d^c D6b7^b D1 P2.YU^b

(qa-a-mo-qoot o-sha-ga-yug o-chih qi-zis-wa-deck)

A type of cancer that grows on the skin usually in the places most exposed to the sun. (See basal cell carcinoma and melanoma).

Specialist

gichi'atawi'iwewinini

$$\rho r \triangleleft C \cdot \Delta \Delta \cdot \nabla \cdot \Delta \sigma \sigma$$

(qi-chih-a-ta-we-e-weh-ni-ni)

Big medicine man.

Speculum

dogaagwa'iganabik iikwe

$$\sup_{b \in \mathcal{B}} \inf_{a \in \mathcal{A}} \mathbb{E}[\ell(a, b)] \leq \inf_{a \in \mathcal{A}} \sup_{b \in \mathcal{B}} \mathbb{E}[\ell(a, b)] + \Delta$$

(do-ggwa-ee-ga-na-bick ee-kweh)

An instrument used to widen the opening of the vagina to make it possible to see and take samples from the cervix. (Used during a pap test).

Spinal tap

odatagwanig gaanibiiwagamig gaa'odinigadek

$$\triangleright CC \cdot b\sigma^b \quad b\sigma\Lambda \cdot \triangleleft b\Gamma^b \quad b\triangleright \cap \sigma b U^b$$

(o-da-ta-gwa-nick ga-ni-be-wa-ga-mick ga-o-di-ni-ga-deck)

A test in which fluid is taken from spine to be checked for cancer.

Sputum Test

sikowin gaananaadawigigejigadek

Դժ.Ա՝ ԵԼԵԿ.ԱՐԳՐԵՍԵ

(si-ko-win qa-na-na-ta-we-gi-geh-chih-ga-deck)

A microscopic test of phlegm coughed up from the lungs.

Staging

gaa'amoogot aniin minigok azhaa
emoshideshkanij
b<Jd< <σ< Γσδ< <σ ∇J'U'σ<σ<
(ga-a-mo-goot a-neen mi-ni-gook a-sha
eh-mo-shi-desh-ga-nich)

The process of evaluating how far cancer has spread. It describes the size of the tumour; the extent of spread locally; the extent of spread to the lymph nodes; and whether or not the disease has spread to other parts of the body.

Simulator

gaa'ojigigegigadek maayaa ge'izhi'atawi'iwewaj
bD'P'P'P'U< L> 9ΔJ<C·ΔΔ·∇·<J<
(ga-o-chih-gi-geh-chih-ga-deck ma-ya
geh-ee-shi-a-ta-we-e-weh-waach)

Part of the preparation for radiation therapy. It involves taking CAT scan of the cancer and determining the best way to treat it.

Stoma (see ostomy)

iinaabin owiin gaa'izhiwiidek
ΔαΛ< Δ·Δ< bΔJ·ΔU<
(ee-na-bin o-ween ga-ee-shi-we-deck)

Stomach Cancer

gaa'amoogot omisatak
b<Jd< DΓYC<
(ga-a-mo-goot o-mi-sa-taak)

Cancer that occurs in the stomach organ that is part of the digestive system. It mixes food with digestive juices and churns it into a thin liquid so nutrients can be absorbed.

Stomatitis (see macositis)

iinaabin gaa'izhiwiidek
ΔαΛ< bΔJ·ΔU<
(ee-na-bin o-ween ga-ee-shi-we-deck)

Sunscreen

gaazhizhobiiginaniwak gigizhadek
bJ'ωΛPασ·<J< PPωU<
(ga-shi-sho-be-gi-na-ni-wuck key-gi-sha-teck)
A cream, lotion or gel applied to the skin to help protect it from the harmful rays of the sun. Sunscreens are rated in strength by the sun protection factor (SPF) from 2 to 60; the higher the number, the greater the protection.

Surgery

maajishoowewin
LΓω·∇·Δ<
(ma-chih-sho-weh-win)

Cutting open the body to remove a cancer tumour. A Surgeon is a doctor who does surgery.

Suture

gaagashgigwanidwa gaa'ishgwamaajizhoodwa
bb'P·bσ·C bΔ'·bLΓω·C
(ga-gash-gi-gwa-ni-dwa ga-eesh-kwa-ma-chih-sho-twa)
Is sewn up - stitches in the skin after surgery.

Sweating

gaawabazonaniwak
b·<C'ασ·<J<
(ga-wa-ba-zo-na-ni-wuck)

Getting very hot, perspiring. Can be a sign of cancer or a side effect of chemotherapy.

Symptoms, has

gaa'ani'izhiyaaniwak giishbin gaa'amoogot
b<σΔJ'>σ·<J< P'Λ< b<Jd<
(ga-a-ni-ee-zhi-yaa-ni-wuck geesh-pin ga-a-mo-goot)
Physical changes that may be signs of cancer or another disease.

Systemic Therapy (See chemotherapy)

iinaabin gaa'izhi'ozhibii'idek atawi'igowin
ΔαΛ< bΔJ'>J'ΛΔU< <C·ΔΔδ·Δ<
(ee-na-bin ga-ee-zhi-o-zhi-be-e-teck a-ta-we-e-ko-win)

----- T -----**Terminal Cancer**

ji'aninisigot gaagijiyaagoset amoogowin
Γ<σσ'δ< bPΓ'>δY< <Jd·Δ<
(chih-a-ni-ni-si-goot ga-gi-chih-ya-ko-set a-mo-ko-win)
An advanced, progressively worsening cancer that cannot be cured and eventually results in death.

Test results, has negative

gaawin gegoon jiwabajigaadek aakoziwin
gi'izhimigigade gaaginanaatawigigegigadek
b·Δ^a 9d^a ʀ·<ʀbU^b <dʀ·Δ^a ʀΔʃʦʀbU
bʀaqaC·ΔʀʀʀbU^b

(ga-win geh-goön chih-wa-ba-chih-ga-deck a-ko-see-win
key-ee-zhi-mi-ki-ga-deh)

ga-gi-na-na-ta-we-ki-geh-chih-ga-deck)

Test shows no problems.

Test results, has positive

gaawabajigaadek gegoon e'izhinagwak
gi'izhimikigade
b·<ʀbU^b 9d^a ∇Δʃa·b^b ʀΔʃʦʀbU
bʀaqaC·ΔʀʀʀbU^b

(ga-wa-ba-chih-ga-deck geh-goön eee-shih-na-gwuck
key-ee-shih-mi-ki-ga-deh)

A test that shows a problem that needs to be
checked further.

Testicular Cancer

gaa'amoogot oniishiwig
b<ʃd^c ʔσʃ·Δ^b

(ga-a-mo-goot o-nee-shih-wick)

Cancer that grows in the testicles, scrotal sac or
“balls”.

Testicular Self-Examination (TSE)

wiin'igo dibinaawe gaa'adogigenimidisot
oniishiwan

·Δ^aΔd ʀʀa·∇ b<ʔʀʀʀʃʃʀʀʀ^c ʔσʃ·<Δ^a

(ween-ee-ko ti-pi-na-weh ga-a-to-gi-geh-ni-mi-ti-soot
o-nee-shi-wun)

Checking your own testicles (scrotal sac or
“balls”) to detect lumps, or changes in size or
shape.

Thoracotomy

ogagikanig gamaajizhwaaniij
ʔbʀbσ^b bʀʀ·ʔbσ·Δ^b

(o-ga-ki-gun-nick ga-ma-chih-shwa-ga-nee-wich)

An operation to open the chest wall, most
commonly to remove a tumour in the chest
cavity.

Throat Cancer (See head or neck cancer)

ogwadashgwak gaa'amoogot (iinaabin
gaa'ozhibi'iigadek otigwanig magizha
ogwekanig gaa'amoogot)
ʔ·bC^a·b^b b<ʃd^c (Δaʀ^a bʔʃʀʀʀbU^b ʔʀ·bσ^b
ʀʀʀ ʔ·ʀbσ^b b<ʃd^c)

(o-ko-dush-gwaack ga-a-mo-goot (ee-na-bin
ga-o-shih-be-e-ga-deck o-ti-gwa-nick ma-ki-sha
o-kwe-ka-nick ga-a-mo-goot))

Thrombosis

gaagibishgwasek omisgweyaabiik
bʀʀ^a·b^bʃ^c ʔʀ·ʀʃʀ^b

(ga-gi-beesh-gwa-sek o-mis-kwee-ya-beek)

A clot in the blood in the vein that blocks it off.

Thrush (see mucosites)

iinaabin gaa'izhiwiidek bigogwanewesi
Δaʀ^a bΔʃ·ΔU^b ʀd·bʔ·∇ʀ^c

(ee-na-bin ga-ee-shih-we-deck bi-ko-kwa-ne-weh-sih)

Thyroid cancer

gaa'amoogot ogwadashgwak inage gaa'ayaag
b<ʃd^c ʔ·bC^a·b^b Δaʀ^a b<ʃ^b

(ga-a-mo-goot o-gwa-dush-gwaack ee-na-keh ga-a-yaag)

Cancer in the gland that secretes hormones to
help regulate growth and metabolism. It is
located in the throat, near the windpipe
(trachea).

TNM Classification (see staging)

gaa'ojigigegigaadek enigogwak gaa'agoge
gaa'amoogot

bʔʃʀʀʀbU^b ∇σd·b^b b<ʃd^c b<ʃd^c

(ga-o-chih-gi-geh-chih-ga-deck eh-ni-go-gwuck ga-a-ko-geck
ga-a-mo-goot)

A systematic way of describing the size, location
and spread of a tumour. ‘T’ describes the
primary tumour according to its size and
location. ‘N’ applies to the lymph nodes that
drain fluid from the area of the tumour and
whether the cancer has spread to them. ‘M’
explains whether the cancer has spread to distant
areas in the body, from the lung to the brain for
example.

Total Parenteral Nutrition (TPN)

gaa'oji'ashaamij gaasaagaabigeshig magizha
gaye biidabigenigan

ᑲᑲᑦᑲᑦᑲᑦ ᑲᑲᑦᑲᑦᑲᑦ ᑲᑲᑦ ᑲᑲᑦ ᑲᑲᑦᑲᑦᑲᑦ

(ga-o-chih-a-sha-mich ga-sa-ga-bi-keh-shick ma-gi-sha

ga-yeh bee-da-bi-keh-ni-gun)

Giving nutrients through an intravenous or feeding tube to bypass the digestive system. This is also called hyperalimentation.

Toxic reaction

gaa'amoogot onatawi'igowin nanasanadan
jibijiboowiset

ᑲᑲᑦᑲᑦᑲᑦ ᑲᑲᑦᑲᑦᑲᑦᑲᑦ ᑲᑲᑦᑲᑦᑲᑦ ᑲᑲᑦᑲᑦᑲᑦ

(ga-a-mo-goot o-na-ta-we-e-go-win na-na-sa-na-tun

chih-bi-chih-bo-wi-set)

Serious side effects of chemotherapy or radiation treatment that are dangerous or poisonous.

Tracheostomy

gaamaajizhwaaganiwij weweni

jibabagidanaamoot

ᑲᑲᑦᑲᑦᑲᑦᑲᑦ ᑲᑲᑦᑲᑦᑲᑦ ᑲᑲᑦᑲᑦᑲᑦᑲᑦ

(ga-ma-chih-shwa-ga-nee-wich weh-weh-ni

chih-ba-gi-da-na-moot)

A surgical procedure in which an opening is made in the windpipe usually to ease breathing and may be permanent for cancer of the throat or larynx. (see larynx cancer).

Transfusion

gaamiinaaganiwit misgwiini

ᑲᑲᑦᑲᑦᑲᑦᑲᑦ ᑲᑲᑦᑲᑦᑲᑦ

(ga-me-na-ga-nee-wit mis-kwee-ni)

Giving blood to patient.

Tumour (see cancer)

iinaabin gaa'moogot gaa'izhiwiidek

ᑲᑲᑦᑲᑦ ᑲᑲᑦᑲᑦᑲᑦ ᑲᑲᑦᑲᑦᑲᑦ

(ee-na-bin ga-a-mo-goot ga-ee-shih-we-deck)

U**Ultrasound**

gaamazinadesig gaa'ojiganawaabajigadek

ezhinagwanogwen wiiyaawig

ᑲᑲᑦᑲᑦᑲᑦᑲᑦ ᑲᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᑲᑲᑦᑲᑦᑲᑦᑲᑦ

ᑲᑲᑦᑲᑦᑲᑦ

(ga-ma-si-na-teh-sick ga-o-chih-ga-na-wa-ba-chih-ka-teck

eh-zhi-na-gwa-no-gwen wee-ya-wick)

A picture that uses sound waves to outline the shape of tissues and organs in the body and to detect abnormalities. Ultrasound tests may be used to help differentiate between cysts and solid tumours.

Unconventional Therapy

gaa'ojigagwejjigaadek pakaan gegoon

atawi'igowin gaa'amoogot

ᑲᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᑲᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᑲᑲᑦᑲᑦᑲᑦᑲᑦ

(ga-o-chih-ga-gweh-chih-chih-ka-teck pa-kaan geh-goan

a-ta-we-e-ko-win ga-a-mo-goot)

A therapy outside the conventional cancer treatments. Examples include herbal therapies or special diets, art or music therapy, or natural health practices. May also be called 'alternative therapy'.

Urinalysis

shikiiwinaboo gaa'odabinigadek

ezhinagwanogwen

ᑲᑲᑦᑲᑦᑲᑦᑲᑦ ᑲᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᑲᑲᑦᑲᑦᑲᑦᑲᑦ

(shih-key-wi-na-bo ga-o-da-pi-ni-ga-deck

eh-zhi-na-gwa-no-gwen)

A routine urine test that describes the colour, appearance and contents of a urine sample.

Urinary Tract Infection, has

shikiiwin gaaminiiwagamig

ᑲᑲᑦᑲᑦᑲᑦᑲᑦ ᑲᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ

(shih-key-win ga-mi-nee-wa-ga-mick)

Has pus in the urine.

Notes

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