

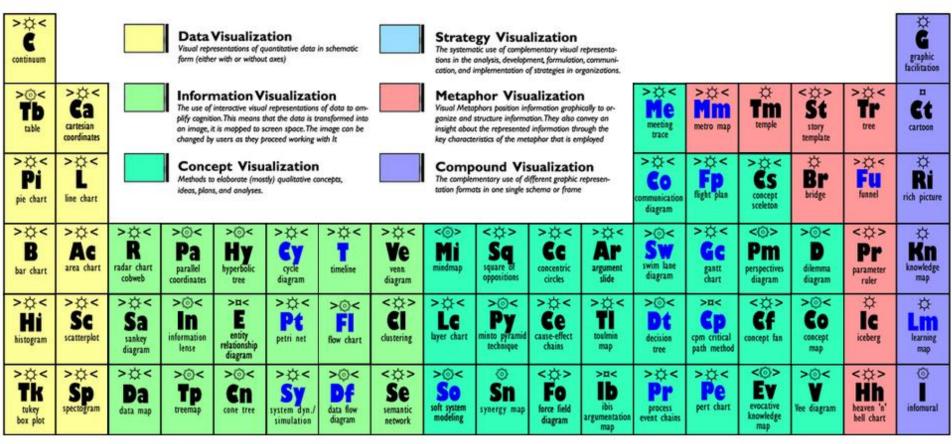
National Cancer Intelligence Network

Head & Neck Service profiles

Rationale

Structure

A PERIODIC TABLE OF VISUALIZATION METHODS



Process
Visualization

Note: Depending on your location and connection speed it can take some time to load a pop-up picture.

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Hy Structure Visualization

Overview
Detail

Detail AND Overview

< > Divergent thinking

Convergent thinking

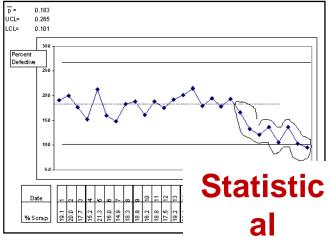
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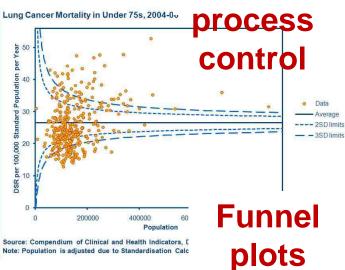
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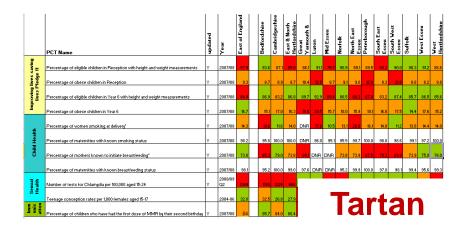
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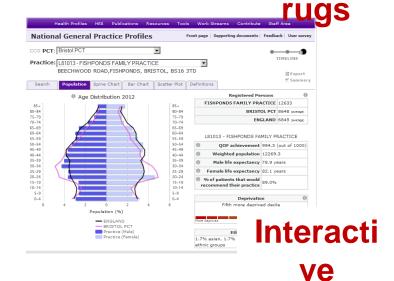
http://www.visual-literacy.org/periodic_table/periodic_table.html

For example...









Profiles... why?

					Percenta	ge or rate		Tr	rust rate or percentage compared to Engla	and		
Section	#	Indicator	No. of patients/ cases or value	Trust	Lower 95% confidence limit	Upper 95% confidence limit	England	Low- est	Range	High- est	Source	Period
Size	1	Number of newly diagnosed lung cancer patients per year, 2010 [experimental] (1)	304				207	41	♦ 0	588	NCDR	2010
	2	Number of NLCA patients - lung cancer	329				191	1	• •	585	NLCA	2011
	3	Number of NLCA patients - mesothelioma	11				10	0	• • • • • • • • • • • • • • • • • • •	31	NLCA	2011
Demographics (based on newly gnosed patients, 2010)	4	Patients (from #1) aged 70+	188	62%	56%	67%	61%	39%	•	75%	NCDR	2010
		Patients (from #1) with recorded ethnicity	295	97%	94%	98%	93%	66%	•	100%	NCDR	2010
SS > 2	1 1	Patients (from #5) with recorded ethnicity which is not White-British	3	1%	0%	3%	7%	0%	•	46%	NCDR	2010
phic		Patients (from #1) who are Income Deprived (2)		29%			16%	7%	•	34%	NCDR	2010
grap on patie	1 - 1	Male patients (from #1)	161	53%	47%	58%	55%	43%	•	72%	NCDR	2010
pes ped p		Number and proportion of patients (from #2) with a stage assigned	326	99%	97%	100%	92%	36%	•	100%	NLCA	2011
Der (ba		Number and proportion of patients, excluding SCLC, with stage I or II assigned	83	29%	24%	35%	24%	10%	•	68%	NLCA	2011
diag		Number a								-	NLCA	2011
		Number a								-	NLCA	2011
	_	• Assess and benc	hm	0					rongo of		NLCA	2011
	1	Peer revie ASSESS all u Dell'C		Idi	No	l W	lUt	; I	anue oi	-	NCPR NCPR	2010/11
Specialist	1 . 1	Peer revit						_	3	-	NCPR	2010/11
Team	1	Peer revit								-	NCPR	2010/11
	1 1	Number a								- 1	NLCA	2010/11
	- 10	Number c information of ord		. : _	-4	- 10			. •		CWT	2010/11
		Number: information at organization		แร	atio		167	V(÷		-	NLCA	2010/11
Throughput		Number a	J ~ .	•••	M 1 1				′ -	- 1	NLCA	2011
and	22	Number a								- 1	NLCA	2011
pathology	23	Number a								- 1	NLCA	2011
	24	Estimated	9						1 - 5	- 1	HES	2011
	25	Estimater 02 2012/	CP'	20	386	1881	m <i>e</i>	חנ	t ot an	- 1	CWT	2012/13 Q2
	26	$\overline{\Omega^2}$ 2012/		u			1110		t of all	- 1	CWT	2012/13 Q2
Waiting times	27	Urgent GI								- 1	CWT	2011/12
	28	Cases tre								1	CWT	2011/12
	29	Q2 2012/]	CWT	2012/13 Q2
	30	No. and p organisation									NLCA	2011
	1 - 1									_	NLCA	2011
Practice	1 1	No. and p								_	NLCA	2011
11401106	1	No. and pr								_	NLCA	2011
1		No. and p								_	NLCA	2011
	-	No. and pr								4	NLCA	2011
Outcomes		First outp								-	PBR SUS	2011/12
and Recovery		NLCA: Median survivar in days and adjusted nazard ratio for mortality	1/0	0.90			1.0			1.49	NLCA	2011
		NLCA: Proportion of patients surviving at one year and adjusted odds ratio of surviving 1 year	34%	1.43		2.11	1.0	0.40	• •	2.67	NLCA	2011
Patient		Patients surveyed & % reporting always being treated with respect & dignity (6)	13				83%	66%	•	100%	CPES	2011/12
Experience - CPES (8)	40	Number of survey questions and % of those questions scoring red and green (7) Red	0	n/a n/a				0%	1	78%	CPES CPES	2011/12

Sources of information

- HES data
- Peer Review data
- PAS systems
- Registration
- Cancer Waits
- Audit where available

Profile anatomy

				Percentage or rate				Tru	ust rate or percentage compared to En			
Section	#	Indicator	patients/ cases or value	Trust	Lower 95% confidence limit	Upper 95% confidence limit	England	Low- est	Range	High- est	Source	Period
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Size	2	Number of NLCA patients - lung cancer	329				19	1	•	585	NLCA	2011
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	4	Patients (from #1) aged 70+	188	62%	56%	67%	61%	39%		75%	NCDR	2010
2010)	5	Patients (from #1) with recorded ethnicity	295	97%	94%	98%	93%	66%	•	100%	NCDR	2010
2017 2017	6	Patients (from #5) with recorded ethnicity which is not White-British	3	1%	0%	3%	7%	0%	○ ◆ I	46%	NCDR	2010
Demographics (based on newly gnosed patients, 20	7	Patients (from #1) who are Income Deprived (2)		29%			16%	7%	◆ ○	34%	NCDR	2010
rap arie	8	Male patients (from #1)	161	53%	47%	58%	55%	43%	O •	72%	NCDR	2010
p p d p	9	Number and proportion of patients (from #2) with a stage assigned	326	99%	97%	100%	92%	36%	(*) (O	100%	NLCA	2011
bas lose	10	Number and proportion of patients, excluding SCLC, with stage I or II assigned	83	29%	24%	35%	24%	10%	• 0	68%	NLCA	2011
e'	11	Number and proportion of patients, excluding SCLC, with a stage IIIA assigned	36	13%	9%	17%	14%	4%	0	30%	NLCA	201
₽	12	Number and proportion of patients, excluding SCLC, with a stage IIIB and IV assigned	167	58%	53%	64%	62%	13%	•	80%	NLCA	2011
	13	Proportion of patients (from #2) with a Performance Status assigned	286	87%	83%	90%	89%	2%	O	100%	NLCA	201
	14	Peer review: Doe									NCPR	2010/
Specialist	16	Peer review: Progress Progress Peer review: are Peer review: are	‡Ν	ur	np	ers	,		Spine		Sou	ıra
Team	10	Number and prop	t				9%		Opinio	(<i>A</i> \
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hroughput and	18 19 20 21 22	Number and prop Number of urgent Number and proportion of patients (from #2) with confirmed SCLC Number and proportion of patients (from #2) with confirmed SCLC Number and proportion of patients (from #2) with confirmed NSCLC who are diagnosed NOS		ra	ate		9% 29; 29 29	0%	Spine chart &	160 /s 79%	NLCA	8 , 201
hroughput	18 19 20 21 22	Number and prop Number of urgent Number and proportion of patients (from #2) with confirmed SCLC Number and proportion of patients (from #2) with confirmed SCLC Number and proportion of patients (from #2) with confirmed NSCLC who are diagnosed NOS	228	69%	ate	74%	9% 29; 29 29 99 77%	0% 52%	•	160 % 79% 100%	NLCA NLCA	8 , 201
hroughput and	18 19 20 21 22 23 24	Number and prop Number of urgen! Number and proportion of patients (from #2) with confirmed SCLC Number and proportion of patients (from #2) with confirmed NSCLC who are diagnosed NOS Number and proportion of patients (from #2) with confirmed NSCLC who are diagnosed NOS Number and proportion of patients (from #2 w Spistological confirmation of diagnosis Estimated proportion of tumours with emergency presentations [experimental]			ate	74% 54%	37%	0% 52% 2%	•	160 /s 79%	NLCA NLCA NLCA	201 201
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nroughput and	18 19 20 21 22 23 24 25	Number and prop Number of urgen! Number and proportion of patients (from #2) with confirmed SCLC Number and proportion of patients (from #2) with confirmed NSCLC who are diagnosed NOS Number and proportion of patients (from #2) with confirmed NSCLC who are diagnosed NOS Number and proportion of patients (from #2 w Spistological confirmation of diagnosis Estimated proportion of tumours with emergency presentations [experimental]	228 94 135	69° 47%	ates ange	74% 54% 98%	37% 97% 80%	0% 52% 2%	•	79% 100% 97%	NLCA NLCA NLCA	8, 201 201 E
nroughput and pathology	18 19 20 21 22 23 24 25 26	Number and prop Number of urgen! Number and proportion of patients (from #2) with confirmed SCLC Number and proportion of patients (from #2) with confirmed NSCLC who are diagnosed NOS Number and proportion of patients (from #2) with confirmed NSCLC who are diagnosed NOS Number and proportion of patients (from #2 w shistological confirmation of diagnosis Estimated proportion of tumours with emergency presentations [experimental] Q2 2012/13: Urgent GP referral for suspected cancer seen within 2 weeks		69° 47%	ate:	74% 54% 98%	37% 97%	0% 52% 2% 88%	•	79% 100% 97% 100%	NLCA NLCA NLCA H S	201 201 201 2012/1:
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and athology	18 19 20 21 22 23 24 25 26 27 28 29 30 31 32	Number and prop Number of urgen! Number and proportion of patients (from #2) with confirmed SCLC Number and proportion of patients (from #2) with confirmed SCLC Number and proportion of patients (from #2) with confirmed NSCLC who are diagnosed NOS Number and proportion of patients (from #2 w. histological confirmation of diagnosis Estimated proportion of tumours with emergency presentations [experimental] Q2 2012/13: Urgent GP referral for suspected cancer seen within 2 weeks Q2 2012/13: Treatment within 62 days of urgent GP referral for suspected cancer Urgent GP referrals for suspected cancer diagnosed with cancer [experimental] Cases treated that are urgent GP referrals with suspected cancer [experimental] Q2 2012/13: First treatment began within 31 days of decision to treat No. and proportion of patients (from #2) receiving surgery, chemotherapy and/or radiotherapy	228 94 135 02 34 14 174 50 48	69% 47% 96% 72% 25% 100% 53% 17% 26%	910% 92% 19% 78% 94% 94%	74% 54% 98% 33% 100% 58% 22% 33%	37% 97% 80% 24% 39% 99% 60% 16% 21%	0% 52% 2% 88% 0% 4% 0% 91% 36%	•	100% 100% 100% 100% 100% 100% 46% 76% 100% 100% 38% 45%	NLCA NLCA NLCA H S CWT CWT CWT CWT NLCA	2012/1 2011/1 2011/1 2011/1 2012/1 201 201
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roughput and athology iting times	18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35	Number and prop Number of urgen! Number and proportion of patients (from #2) with confirmed SCLC Number and proportion of patients (from #2) with confirmed NSCLC who are diagnosed NOS Number and proportion of patients (from #2) with confirmed NSCLC who are diagnosed NOS Number and proportion of patients (from #2) with confirmed NSCLC who are diagnosed NOS Number and proportion of tumours with emergency presentations [experimental] Q2 2012/13: Urgent GP referral for suspected cancer seen within 2 weeks Q2 2012/13: Treatment within 62 days of urgent GP referral for suspected cancer Urgent GP referrals for suspected cancer diagnosed with cancer [experimental] Cases treated that are urgent GP referrals with suspected cancer [experimental] Q2 2012/13: First treatment began within 31 days of decision to treat No. and proportion of patients (from #2) receiving surgery, chemotherapy and/or radiotherapy No. and proportion resected of patients (from #2) excluding confirmed SCLC No. and proportion resected of patients (from #2) excluding confirmed NSCLC No. and proportion resected of patients (from #2) excluding confirmed SCLC, with stage I and II disease No. and proportion of patients (from #2) with confirmed SCLC receiving chemotherapy	228 94 135 09 34 14 174 50 48 40 27	69° 47°% 96% 25% 100% 53% 177% 48% 68%	917.6 92% 19.7 19% 78% 91.1 20% 38% 52%	74% 54% 98% 33% 100% 58% 22% 33% 59% 80%	37% 97% 80% 24% 39% 99% 60% 16% 21% 53% 68%	0% 52% 2% 88% 0% 4% 91% 36% 0% 0%	range of data	79% 100% 97% 100% 100% 46% 76% 100% 100% 38% 45% 100%	NLCA NLCA NLCA CWT CWT CWT NLCA NLCA NLCA NLCA NLCA NLCA	201 201 2011/ 2011/1 2011/ 2012/1: 201 201 201 201 201 201 201
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Profile anatomy

				Percenta	ge or rate		Tr	ust rate or percentage compared to E	ngland		
Section	# Indicator	No. of patients/ cases or value	Trust	Lower 95% confidence limit	Upper 95% confidence limit	England	Low- est	Range	High- est	Source	Period
	1 Number of newly diagnosed lung cancer patients per year, 2010 [•	588	NCDR	2010
Size	Number of NLCA patients - lung cancer Number of NLCA patients - mesothelioma	no	na	tia	ntc				585	NLCA NLCA	2011
	4 Patients (from #1) aged 70*		724			V 170	JJ 70		75%	NCDR	2010
s / 2010)	5 Patients (from #1) with recorded ethnicity	295	97%	94%	98%	93%	66%	•	100%	NCDR	2010
cs vly s, 20	Patients (from #1) with recorded ethnicity which is not White-British Patients (from #1) who are Income Deprived (2) Male patients (from #1)) CP (١.			6	0%		46%	NCDR	2010
Demographics (based on newly gnosed patients, 20	7 Patients (from #1) who are Income Deprived (2) 8 Male patients (from #1)	וגיעי	tie	nt		6	7% 43%		34% 72%	NCDR NCDR	2010
ogra ed or d pal	9 Number and proportion of patients (from #2) with a stage assigned	i a				6	36%	I ♦	100%	NLCA	2011
Dem (base	10 Number and proportion of patients, excluding SCLC, with stage I or II assign				•	6	10%	• •	68%	NLCA	2011
diagr	Number and proportion of patients, excluding SCLC, with a stage IIIA assign Number and proportion of patients, excluding SCLC, with a stage IIIB and IV assigned	mod	ıra	nh	ICS	6	4%		30%	NLCA	2011
	12 Number and proportion of patients, excluding SCLC, with a stage IIIB and IV assigned 13 Proportion of patients (from #2) with a Performance Status assigned		87%	83%	90%	62% 89%	13%	0	100%	NLCA NLCA	201
	14 Peer review. Does the specialist team have full membershin? (3)	/ ■ 	Val	_				I		NCPR	2010/
Specialist	15 Pe	_	_					_		NCPR	2010/
Team	Specialist team - Po	oor I	$Z \triangle$	Vie	W (nc	erne and		NCPR	2010
	18 Number and reportion of nationts (from #2) seen by CNS (5)	200	67%	5-4	68%	79%1	0%	cingana	1100%	NCPR NLCA	2010/
	19 Number of urgent GP of errals for suspected cancer	SICIO				293	0	• •	853	CWT	2010/
roughput	20 Numb r and r to v tion. Spati				_				93%	NLCA	201
and	Number and proportion of pati	nd r	124	ha		11.7		oatient 💳	100% 79%	NLCA	201
athology	Number and proportion of pati	HU þ	Jal		IUY	y	-	Jalielli ==	100%	NLCA NLCA	201
	24 Estimated proportion of tumours with emergency presentations [experimental]	94	47%	40%	54%	37%	2%		97%	HES	201
	25 Q2 2012/13: Urgent GP referral for Leusposted sapers silenwith 12 moeks and 12 m	I 135	96%	92%	98%	J 97%I	88%		100%	CWT	2012/1
	26 Q2 20									CWT	2012/1
iting times	27 Urgen 28 Cases Waiting times perfective 29 QQ 2012/13: First treatment began within grays or decision to treat	orma	and	Ce.	anı					CWT	2011/
	29 Q2 2012/13: First treatment began withit days of decision to treat	14	100%	/8%	100%	99%	91%	▼ ∀	100%	CWT	2012/13
	30 No. and proportion of patients (from #2) receiving surgery, chemotherapy and/or radiotherapy	174	53%	47%	58%	60%	36%	• •	100%	NLCA	201
	31 No. and propries and of a transfer of the t		_		<u>%</u>	16% 21%	0% 0%		38% 45%	NLCA NLCA	201
	33 No. and proportion resected of patients (from #2), excluding confirmed SCLC ,with stage I and I	linic	2		70 %	53%	0%		100%	NLCA	201
	No. and proportion of patients (from #2) with confirmed SCLC receiving chemotherapy	11111		UE /0		68%	0%		100%	NLCA	201
	25 No and area of nationte (from #2) with store IIID/IV/ DS 0.1 avail conf SCLC receiving chamotherapy	20	E90/	449/	710/	550/	0.9/		100%	NICA	201
utcomes	36 First outpatient appointments and proportion of all outpatient appoil 37 NLCA: Median survival in days and adjusted hazard ratio for morta							•	68%	PBR SUS	2011/
Recovery	ry 37 NLCA: Median survival in days and adjusted hazard ratio for morta 38 NLCA: Proportion of patients surviving at one year and adjusted oc	mes	i al	nd					2.67	NLCA NLCA	201
Patient	39 Patients surveyed & % reporting always being treated with respect & dignity (6)			—		33%	66%	•	100%	CPES	2011/
	140	•					0%		78%	CPES	2011/
perience -	Number of survey questions and % of those questions scoring red and Part Part	ient					0 70		7 0 70	CPES	2011/

Next steps

Update existing profiles (March 2015)

New platform – Fingertips?

Align clinical indicators with CHI's

https://www.cancertoolkit.co.uk/

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Aim: Benchmark and assess trust/MDT for commissioning & clinical review

Published September 2013 (developed from similar Breast/Colorectal/Lung profiles published Dec 2011, Feb 2013)

A NCIN / London KIT co-production in partnership with NCPR and NOGCA Hosted in the Cancer Commissioning Toolkit

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Large subheadings set in 18pt Arial

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