

Pathology Report Words

<i>word</i>	<i>word count</i>	<i>word percent</i>	<i>running count</i>	<i>running percent</i>
the	5285574	3.51%	5285574	3.51%
of	4711581	3.13%	9997155	6.65%
and	3312766	2.20%	13309921	8.85%
is	2907091	1.93%	16217012	10.78%
in	2705624	1.80%	18922636	12.58%
a	2501295	1.66%	21423931	14.24%
with	1804132	1.20%	23228063	15.44%
0	1649071	1.10%	24877134	16.54%
1	1619259	1.08%	26496393	17.61%
are	1521320	1.01%	28017713	18.63%
specimen	1425325	0.95%	29443038	19.57%
cm	1412240	0.94%	30855278	20.51%
x	1394510	0.93%	32249788	21.44%
2	1364331	0.91%	33614119	22.35%
tissue	1332249	0.89%	34946368	23.23%
no	1192859	0.79%	36139227	24.02%
diagnosis	1158481	0.77%	37297708	24.79%
for	1107555	0.74%	38405263	25.53%
received	1097436	0.73%	39502699	26.26%
m	1060839	0.71%	40563538	26.97%
date	986084	0.66%	41549622	27.62%
by	963508	0.64%	42513130	28.26%
submitted	954385	0.63%	43467515	28.90%
biopsy	927992	0.62%	44395507	29.51%
3	910580	0.61%	45306087	30.12%
5	882227	0.59%	46188314	30.71%
right	820634	0.55%	47008948	31.25%
code	796593	0.53%	47805541	31.78%
d	781364	0.52%	48586905	32.30%
left	779446	0.52%	49366351	32.82%

<i>word</i>	<i>word count</i>	<i>word percent</i>	<i>running count</i>	<i>running percent</i>
labeled	777230	0.52%	50143581	33.33%
s	772845	0.51%	50916426	33.85%
to	764119	0.51%	51680545	34.36%
this	678636	0.45%	52359181	34.81%
4	637968	0.42%	52997149	35.23%
cells	628896	0.42%	53626045	35.65%
tan	625491	0.42%	54251536	36.07%
pathologist	624381	0.42%	54875917	36.48%
container	611110	0.41%	55487027	36.89%
gross	603999	0.40%	56091026	37.29%
sections	564511	0.38%	56655537	37.66%
cassette	564078	0.37%	57219615	38.04%
single	522643	0.35%	57742258	38.39%
report	509755	0.34%	58252013	38.72%
pap	499980	0.33%	58751993	39.06%
present	488971	0.33%	59240964	39.38%
description	476743	0.32%	59717707	39.70%
6	472707	0.31%	60190414	40.01%
pathology	471251	0.31%	60661665	40.33%
nos	470858	0.31%	61132523	40.64%
not	456953	0.30%	61589476	40.94%
cervix	448078	0.30%	62037554	41.24%
examination	439682	0.29%	62477236	41.53%
there	429753	0.29%	62906989	41.82%
fragments	427421	0.28%	63334410	42.10%
tumor	424855	0.28%	63759265	42.39%
negative	413159	0.27%	64172424	42.66%
procedure	408131	0.27%	64580555	42.93%
history	405653	0.27%	64986208	43.20%
smear	403610	0.27%	65389818	43.47%
one	397571	0.26%	65787389	43.73%
b	396904	0.26%	66184293	44.00%
soft	395780	0.26%	66580073	44.26%

<i>word</i>	<i>word count</i>	<i>word percent</i>	<i>running count</i>	<i>running percent</i>
carcinoma	392879	0.26%	66972952	44.52%
surgical	392687	0.26%	67365639	44.78%
on	390766	0.26%	67756405	45.04%
inflammation	387732	0.26%	68144137	45.30%
accession	386336	0.26%	68530473	45.56%
patient	370978	0.25%	68901451	45.80%
consists	370764	0.25%	69272215	46.05%
at	369023	0.25%	69641238	46.30%
codes	369015	0.25%	70010253	46.54%
which	364290	0.24%	70374543	46.78%
keywords	362621	0.24%	70737164	47.02%
8	359608	0.24%	71096772	47.26%
microscopic	359021	0.24%	71455793	47.50%
measuring	358250	0.24%	71814043	47.74%
satisfactory	357568	0.24%	72171611	47.98%
from	356382	0.24%	72527993	48.22%
reviewed	355252	0.24%	72883245	48.45%
lymph	346398	0.23%	73229643	48.68%
t	344977	0.23%	73574620	48.91%
within	341145	0.23%	73915765	49.14%
interpretation	338465	0.23%	74254230	49.36%
clinical	334872	0.22%	74589102	49.59%
performed	325671	0.22%	74914773	49.80%
endocervical	323229	0.21%	75238002	50.02%
chronic	320730	0.21%	75558732	50.23%
case	317526	0.21%	75876258	50.44%
material	317143	0.21%	76193401	50.65%
cell	313324	0.21%	76506725	50.86%
excision	312209	0.21%	76818934	51.07%
identified	310691	0.21%	77129625	51.27%
or	305274	0.20%	77434899	51.48%
normal	302089	0.20%	77736988	51.68%
pathologic	295255	0.20%	78032243	51.87%

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skin	294516	0.20%	78326759	52.07%
pink	294210	0.20%	78620969	52.27%
two	293366	0.20%	78914335	52.46%
margin	291416	0.19%	79205751	52.65%
site	289132	0.19%	79494883	52.85%
gyn	288437	0.19%	79783320	53.04%
evidence	287659	0.19%	80070979	53.23%
has	287108	0.19%	80358087	53.42%
section	286654	0.19%	80644741	53.61%
physician	285975	0.19%	80930716	53.80%
as	285785	0.19%	81216501	53.99%
breast	285151	0.19%	81501652	54.18%
su	271755	0.18%	81773407	54.36%
9	271041	0.18%	82044448	54.54%
staff	269248	0.18%	82313696	54.72%
7	266084	0.18%	82579780	54.90%
squamous	261774	0.17%	82841554	55.07%
colon	257459	0.17%	83099013	55.24%
surface	257111	0.17%	83356124	55.41%
was	252284	0.17%	83608408	55.58%
seen	242143	0.16%	83850551	55.74%
mass	239322	0.16%	84089873	55.90%
lesion	239104	0.16%	84328977	56.06%
note	238574	0.16%	84567551	56.22%
entirely	236690	0.16%	84804241	56.38%
representative	232980	0.15%	85037221	56.53%
consistent	231990	0.15%	85269211	56.69%
be	228464	0.15%	85497675	56.84%
show	228316	0.15%	85725991	56.99%
malignancy	227130	0.15%	85953121	57.14%
name	226034	0.15%	86179155	57.29%
an	225656	0.15%	86404811	57.44%
three	224060	0.15%	86628871	57.59%

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nodes	220210	0.15%	86849081	57.74%
node	212007	0.14%	87061088	57.88%
small	210086	0.14%	87271174	58.02%
white	208104	0.14%	87479278	58.15%
see	207753	0.14%	87687031	58.29%
change	207587	0.14%	87894618	58.43%
gray	207106	0.14%	88101724	58.57%
yellow	206814	0.14%	88308538	58.71%
impression	204904	0.14%	88513442	58.84%
noorg	204392	0.14%	88717834	58.98%
c	204307	0.14%	88922141	59.11%
p	203043	0.13%	89125184	59.25%
limits	201906	0.13%	89327090	59.38%
focal	200649	0.13%	89527739	59.52%
post	198104	0.13%	89725843	59.65%
mucosa	197684	0.13%	89923527	59.78%
electronically	197315	0.13%	90120842	59.91%
op	197047	0.13%	90317889	60.04%
operative	195982	0.13%	90513871	60.17%
multiple	195117	0.13%	90708988	60.30%
benign	193458	0.13%	90902446	60.43%
filled	188313	0.13%	91090759	60.56%
formalin	186827	0.12%	91277586	60.68%
source	185573	0.12%	91463159	60.80%
ascp	184189	0.12%	91647348	60.93%
record	180073	0.12%	91827421	61.05%
pre	178399	0.12%	92005820	61.16%
polyp	177095	0.12%	92182915	61.28%
measures	175674	0.12%	92358589	61.40%
fragment	174637	0.12%	92533226	61.51%
been	174048	0.12%	92707274	61.63%
acute	172539	0.11%	92879813	61.74%
changes	170611	0.11%	93050424	61.86%

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fallopian	167847	0.11%	93218271	61.97%
smears	165836	0.11%	93384107	62.08%
tube	164642	0.11%	93548749	62.19%
dysplasia	163969	0.11%	93712718	62.30%
frozen	163203	0.11%	93875921	62.41%
represents	163059	0.11%	94038980	62.52%
only	162331	0.11%	94201311	62.62%
type	160318	0.11%	94361629	62.73%
that	158430	0.11%	94520059	62.84%
old	158162	0.11%	94678221	62.94%
bone	157889	0.10%	94836110	63.05%
additional	157153	0.10%	94993263	63.15%
irregular	155362	0.10%	95148625	63.25%
nodiag	155181	0.10%	95303806	63.36%
less	154530	0.10%	95458336	63.46%
endometrium	153591	0.10%	95611927	63.56%
portion	151160	0.10%	95763087	63.66%
cervical	151063	0.10%	95914150	63.76%
shows	149720	0.10%	96063870	63.86%
final	149237	0.10%	96213107	63.96%
mild	148138	0.10%	96361245	64.06%
comment	147415	0.10%	96508660	64.16%
same	147410	0.10%	96656070	64.26%
paa	145898	0.10%	96801968	64.35%
epithelium	144624	0.10%	96946592	64.45%
contains	143409	0.10%	97090001	64.54%
mm	143404	0.10%	97233405	64.64%
cassettes	143382	0.10%	97376787	64.73%
descriptive	142267	0.09%	97519054	64.83%
aggregate	141505	0.09%	97660559	64.92%
were	140837	0.09%	97801396	65.02%
cancer	139673	0.09%	97941069	65.11%
uterus	138509	0.09%	98079578	65.20%

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diameter	138411	0.09%	98217989	65.29%
margins	137880	0.09%	98355869	65.39%
grade	137533	0.09%	98493402	65.48%
inked	135234	0.09%	98628636	65.57%
dimension	134503	0.09%	98763139	65.66%
diagnostic	134220	0.09%	98897359	65.74%
cyst	133971	0.09%	99031330	65.83%
also	133219	0.09%	99164549	65.92%
given	131546	0.09%	99296095	66.01%
gallbladder	131373	0.09%	99427468	66.10%
it	130904	0.09%	99558372	66.18%
greatest	129731	0.09%	99688103	66.27%
laboratory	129427	0.09%	99817530	66.36%
areas	129380	0.09%	99946910	66.44%
hyperplasia	129247	0.09%	100076157	66.53%
adenocarcinoma	128465	0.09%	100204622	66.61%
snop	125172	0.08%	100329794	66.70%
ovary	124783	0.08%	100454577	66.78%
metastatic	123645	0.08%	100578222	66.86%
needle	122718	0.08%	100700940	66.94%
based	122455	0.08%	100823395	67.03%
out	120988	0.08%	100944383	67.11%
resection	120577	0.08%	101064960	67.19%
reported	120482	0.08%	101185442	67.27%
sectioning	120457	0.08%	101305899	67.35%
these	118428	0.08%	101424327	67.42%
wall	118128	0.08%	101542455	67.50%
dr	117935	0.08%	101660390	67.58%
cut	117570	0.08%	101777960	67.66%
year	117065	0.08%	101895025	67.74%
malignant	117023	0.08%	102012048	67.82%
Imp	116949	0.08%	102128997	67.89%
may	116921	0.08%	102245918	67.97%

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toto	116615	0.08%	102362533	68.05%
fibrosis	116145	0.08%	102478678	68.13%
through	115136	0.08%	102593814	68.20%
sectioned	114638	0.08%	102708452	68.28%
snomed	114104	0.08%	102822556	68.35%
comments	112422	0.07%	102934978	68.43%
but	112190	0.07%	103047168	68.50%
posterior	112064	0.07%	103159232	68.58%
previous	111095	0.07%	103270327	68.65%
ordered	110871	0.07%	103381198	68.73%
liver	110832	0.07%	103492030	68.80%
red	110745	0.07%	103602775	68.87%
prostate	110455	0.07%	103713230	68.95%
brown	110420	0.07%	103823650	69.02%
each	110265	0.07%	103933915	69.09%
well	109148	0.07%	104043063	69.17%
biopsies	108658	0.07%	104151721	69.24%
endometrial	108512	0.07%	104260233	69.31%
signed	108205	0.07%	104368438	69.38%
taken	107908	0.07%	104476346	69.45%
fibrous	107679	0.07%	104584025	69.53%
sg	107208	0.07%	104691233	69.60%
blood	106980	0.07%	104798213	69.67%
up	106403	0.07%	104904616	69.74%
collection	106358	0.07%	105010974	69.81%
age	105880	0.07%	105116854	69.88%
stain	105065	0.07%	105221919	69.95%
lung	104836	0.07%	105326755	70.02%
adequacy	104728	0.07%	105431483	70.09%
categorization	104081	0.07%	105535564	70.16%
statement	103710	0.07%	105639274	70.23%
tp	103406	0.07%	105742680	70.30%
screened	102716	0.07%	105845396	70.36%

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lobe	101909	0.07%	105947305	70.43%
dob	101766	0.07%	106049071	70.50%
some	101247	0.07%	106150318	70.57%
atypical	101224	0.07%	106251542	70.63%
f	101025	0.07%	106352567	70.70%
anterior	100618	0.07%	106453185	70.77%
fax	100389	0.07%	106553574	70.83%
acc	100253	0.07%	106653827	70.90%
area	99505	0.07%	106753332	70.97%
atypia	99227	0.07%	106852559	71.03%
submitting	99178	0.07%	106951737	71.10%
approved	99120	0.07%	107050857	71.17%
o	99086	0.07%	107149943	71.23%
rec	98301	0.07%	107248244	71.30%
noted	98024	0.07%	107346268	71.36%
length	97932	0.07%	107444200	71.43%
sec	97214	0.06%	107541414	71.49%
soc	97035	0.06%	107638449	71.56%
gender	97019	0.06%	107735468	71.62%
inflammatory	96991	0.06%	107832459	71.68%
med	96732	0.06%	107929191	71.75%
containers	96492	0.06%	108025683	71.81%
tel	96084	0.06%	108121767	71.88%
nodule	95784	0.06%	108217551	71.94%
marrow	95510	0.06%	108313061	72.00%
recommendations	93923	0.06%	108406984	72.07%
then	93913	0.06%	108500897	72.13%
least	93595	0.06%	108594492	72.19%
necrosis	93252	0.06%	108687744	72.25%
approximately	93187	0.06%	108780931	72.32%
finalled	92752	0.06%	108873683	72.38%
tests	92310	0.06%	108965993	72.44%
reveals	91866	0.06%	109057859	72.50%

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additionally	91745	0.06%	109149604	72.56%
lower	91405	0.06%	109241009	72.62%
examinations	89870	0.06%	109330879	72.68%
evaluation	89707	0.06%	109420586	72.74%
e	89623	0.06%	109510209	72.80%
frequently	89478	0.06%	109599687	72.86%
fs	88960	0.06%	109688647	72.92%
both	88902	0.06%	109777549	72.98%
annual	88535	0.06%	109866084	73.04%
society	88525	0.06%	109954609	73.10%
until	88445	0.06%	110043054	73.15%
upper	88319	0.06%	110131373	73.21%
differentiated	88276	0.06%	110219649	73.27%
consecutive	87956	0.06%	110307605	73.33%
recommends	87846	0.06%	110395451	73.39%
discretion	87825	0.06%	110483276	73.45%
none	87662	0.06%	110570938	73.51%
positive	87648	0.06%	110658586	73.56%
than	86665	0.06%	110745251	73.62%
smooth	86333	0.06%	110831584	73.68%
have	86046	0.06%	110917630	73.74%
grossly	85820	0.06%	111003450	73.79%
unremarkable	85313	0.06%	111088763	73.85%
purposes	83177	0.06%	111171940	73.90%
invasion	82790	0.06%	111254730	73.96%
hospital	82694	0.05%	111337424	74.01%
significant	82471	0.05%	111419895	74.07%
features	82284	0.05%	111502179	74.12%
bacteria	81737	0.05%	111583916	74.18%
large	81220	0.05%	111665136	74.23%
distal	80390	0.05%	111745526	74.29%
glands	80366	0.05%	111825892	74.34%
use	79853	0.05%	111905745	74.39%

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other	79614	0.05%	111985359	74.45%
gastric	79407	0.05%	112064766	74.50%
second	79216	0.05%	112143982	74.55%
cellular	79026	0.05%	112223008	74.60%
first	77531	0.05%	112300539	74.66%
bowel	76930	0.05%	112377469	74.71%
stains	76861	0.05%	112454330	74.76%
adipose	76727	0.05%	112531057	74.81%
preoperative	76400	0.05%	112607457	74.86%
lateral	76332	0.05%	112683789	74.91%
focally	76082	0.05%	112759871	74.96%
limited	75577	0.05%	112835448	75.01%
part	75470	0.05%	112910918	75.06%
bladder	74898	0.05%	112985816	75.11%
moderate	74439	0.05%	113060255	75.16%
preparation	74050	0.05%	113134305	75.21%
fluid	73712	0.05%	113208017	75.26%
epithelial	73304	0.05%	113281321	75.31%
core	72537	0.05%	113353858	75.36%
metaplasia	71659	0.05%	113425517	75.40%
collected	71380	0.05%	113496897	75.45%
totally	70905	0.05%	113567802	75.50%
attached	70645	0.05%	113638447	75.54%
neoplasm	70347	0.05%	113708794	75.59%
esophagus	69949	0.05%	113778743	75.64%
number	69760	0.05%	113848503	75.68%
bx	69658	0.05%	113918161	75.73%
female	69047	0.05%	113987208	75.78%
uterine	68900	0.05%	114056108	75.82%
hemorrhagic	68887	0.05%	114124995	75.87%
disease	68813	0.05%	114193808	75.91%
neck	68626	0.05%	114262434	75.96%
lesions	68610	0.05%	114331044	76.00%

<i>word</i>	<i>word count</i>	<i>word percent</i>	<i>running count</i>	<i>running percent</i>
cytologist	67594	0.04%	114398638	76.05%
associated	67582	0.04%	114466220	76.09%
intended	67162	0.04%	114533382	76.14%
reveal	66987	0.04%	114600369	76.18%
segment	66936	0.04%	114667305	76.23%
cystic	66931	0.04%	114734236	76.27%
intraepithelial	66704	0.04%	114800940	76.32%
repeat	65618	0.04%	114866558	76.36%
bilateral	65524	0.04%	114932082	76.40%
lobular	64978	0.04%	114997060	76.45%
postoperative	64553	0.04%	115061613	76.49%
previously	64504	0.04%	115126117	76.53%
resident	64269	0.04%	115190386	76.58%
four	64233	0.04%	115254619	76.62%
pelvic	64138	0.04%	115318757	76.66%
nuclei	64080	0.04%	115382837	76.70%
tubes	63947	0.04%	115446784	76.75%
into	63895	0.04%	115510679	76.79%
lined	63683	0.04%	115574362	76.83%
reactive	63676	0.04%	115638038	76.87%
lymphoid	63070	0.04%	115701108	76.92%
nodules	62923	0.04%	115764031	76.96%
firm	62909	0.04%	115826940	77.00%
months	62704	0.04%	115889644	77.04%
cases	62589	0.04%	115952233	77.08%
cll	62584	0.04%	116014817	77.12%
special	62192	0.04%	116077009	77.17%
invasive	61397	0.04%	116138406	77.21%
all	61154	0.04%	116199560	77.25%
hysterectomy	61139	0.04%	116260699	77.29%
free	61085	0.04%	116321784	77.33%
rubbery	60180	0.04%	116381964	77.37%
thickness	59900	0.04%	116441864	77.41%

<i>word</i>	<i>word count</i>	<i>word percent</i>	<i>running count</i>	<i>running percent</i>
myometrium	59859	0.04%	116501723	77.45%
tubular	59785	0.04%	116561508	77.49%
bisected	59672	0.04%	116621180	77.53%
above	59462	0.04%	116680642	77.57%
vag	59456	0.04%	116740098	77.61%
levels	59440	0.04%	116799538	77.65%
deep	59409	0.04%	116858947	77.69%
portions	59400	0.04%	116918347	77.72%
cord	59360	0.04%	116977707	77.76%
infiltrate	59127	0.04%	117036834	77.80%
black	59068	0.04%	117095902	77.84%
llm	59067	0.04%	117154969	77.88%
sigmoid	58818	0.04%	117213787	77.92%
appendix	58191	0.04%	117271978	77.96%
rule	58087	0.04%	117330065	78.00%
non	57452	0.04%	117387517	78.04%
without	57094	0.04%	117444611	78.07%
serosa	56387	0.04%	117500998	78.11%
bah	56368	0.04%	117557366	78.15%
stroma	56044	0.04%	117613410	78.19%
situ	55957	0.04%	117669367	78.22%
nevus	55948	0.04%	117725315	78.26%
follows	55920	0.04%	117781235	78.30%
high	55814	0.04%	117837049	78.34%
disc	55646	0.04%	117892695	78.37%
gland	54123	0.04%	117946818	78.41%
hemorrhage	53885	0.04%	118000703	78.44%
prominent	53812	0.04%	118054515	78.48%
increased	53593	0.04%	118108108	78.52%
slides	53286	0.04%	118161394	78.55%
department	52984	0.04%	118214378	78.59%
cyto	52662	0.04%	118267040	78.62%
amount	52252	0.03%	118319292	78.66%

<i>word</i>	<i>word count</i>	<i>word percent</i>	<i>running count</i>	<i>running percent</i>
body	52193	0.03%	118371485	78.69%
step	52154	0.03%	118423639	78.73%
fat	52133	0.03%	118475772	78.76%
vaginal	52089	0.03%	118527861	78.79%
lymphocytes	51794	0.03%	118579655	78.83%
polyps	51689	0.03%	118631344	78.86%
location	51304	0.03%	118682648	78.90%
adenoma	51223	0.03%	118733871	78.93%
propria	51221	0.03%	118785092	78.97%
menstrual	51032	0.03%	118836124	79.00%
pattern	51032	0.03%	118887156	79.03%
represent	50726	0.03%	118937882	79.07%
low	50724	0.03%	118988606	79.10%
superior	50481	0.03%	119039087	79.13%
endocervix	50472	0.03%	119089559	79.17%
kidney	50206	0.03%	119139765	79.20%
appears	49936	0.03%	119189701	79.23%
md	49896	0.03%	119239597	79.27%
i	49828	0.03%	119289425	79.30%
organisms	49767	0.03%	119339192	79.33%
stomach	49707	0.03%	119388899	79.37%
nuclear	49587	0.03%	119438486	79.40%
wrapped	49475	0.03%	119487961	79.43%
curettage	49317	0.03%	119537278	79.47%
fine	49206	0.03%	119586484	79.50%
papillary	49128	0.03%	119635612	79.53%
clock	48998	0.03%	119684610	79.56%
superficial	48984	0.03%	119733594	79.60%
inferior	48891	0.03%	119782485	79.63%
poorly	48845	0.03%	119831330	79.66%
marked	48779	0.03%	119880109	79.69%
h	48700	0.03%	119928809	79.73%
lumen	48663	0.03%	119977472	79.76%

<i>word</i>	<i>word count</i>	<i>word percent</i>	<i>running count</i>	<i>running percent</i>
status	48562	0.03%	120026034	79.79%
piece	48265	0.03%	120074299	79.82%
duct	48180	0.03%	120122479	79.86%
glandular	48147	0.03%	120170626	79.89%
examined	47694	0.03%	120218320	79.92%
light	47664	0.03%	120265984	79.95%
serosal	47639	0.03%	120313623	79.98%
ductal	47538	0.03%	120361161	80.01%
proximal	47396	0.03%	120408557	80.05%
tissues	47251	0.03%	120455808	80.08%
consultation	47031	0.03%	120502839	80.11%
however	47000	0.03%	120549839	80.14%
renal	46881	0.03%	120596720	80.17%
r	46572	0.03%	120643292	80.20%
tonsils	46149	0.03%	120689441	80.23%
back	46124	0.03%	120735565	80.26%
shaped	45890	0.03%	120781455	80.29%
residual	45751	0.03%	120827206	80.32%
scattered	45641	0.03%	120872847	80.35%
few	45342	0.03%	120918189	80.38%
numerous	45127	0.03%	120963316	80.41%
largest	45011	0.03%	121008327	80.44%
medial	44937	0.03%	121053264	80.47%
region	44805	0.03%	121098069	80.50%
specimens	44346	0.03%	121142415	80.53%
sm	43986	0.03%	121186401	80.56%
mw	43969	0.03%	121230370	80.59%
moderately	43826	0.03%	121274196	80.62%
medicine	43787	0.03%	121317983	80.65%
services	43753	0.03%	121361736	80.68%
mucosal	43441	0.03%	121405177	80.71%
g	43385	0.03%	121448562	80.74%
hyperplastic	43358	0.03%	121491920	80.77%