

**New indicators to be added to the NICE  
indicator menu for  
clinical commissioning groups**

**1<sup>st</sup> August 2016**

## Summary tables for the NICE menu

This paper provides the latest set of indicators NICE has published for inclusion on the NICE indicator menu for CCGs. This document includes the addition of 25 new indicators developed by NICE in the last 12 – 18 months.

For information the full NICE indicator menu for CCGs is also provided in table 2.

NHS England and other organisations can use the NICE menu to identify suitable indicators for national and local indicator frameworks. The indicators have been tested for use at CCG level; they could also be used to support measurement across the sustainability and transformation plan footprints.

The paper consists of the following sections:

- newly developed indicators for inclusion in the NICE menu (table 1)
- the full NICE indicator menu of CCG indicators (table 2)

The full NICE indicator menu and the associated supporting documentation will be available via the [NICE website](#) following publication on 1<sup>st</sup> August 2016.

**Table 1: New CCG indicators recommended for the NICE indicator menu**

<b>Anxiety disorders</b>		
<b>Indicator ID</b>	<b>Indicator wording</b>	<b>Evidence source</b>
<a href="#">CCG54</a>	Proportion of people treated by IAPT for anxiety disorders who return to full function	Overarching outcome measure developed from <a href="#">Anxiety disorders</a> (2014) NICE quality standard QS53

  

<b>Atrial fibrillation</b>		
<b>Indicator ID</b>	<b>Indicator wording</b>	<b>Evidence source</b>
<a href="#">CCG55</a>	Proportion of patients with atrial fibrillation on anticoagulation admitted to hospital for stroke	Outcome measure developed from <a href="#">atrial fibrillation</a> NICE CG180 and <a href="#">Atrial fibrillation</a> QS93
<a href="#">CCG56</a>	Proportion of patients with atrial fibrillation not on anticoagulation admitted to hospital for stroke	Outcome measure developed from <a href="#">atrial fibrillation</a> NICE CG180 and <a href="#">Atrial fibrillation</a> QS93 statement 1

<b>Complications of diabetes</b>		
<b>Indicator ID</b>	<b>Indicator wording</b>	<b>Evidence source</b>
<a href="#">CCG58</a>	Admission rates for people with diabetes due to complications associated with diabetes	Outcome measure not attributable to a single guideline/recommendation.
<a href="#">CCG59</a>	Admission rates due to angina in people with diabetes	Outcome measure not attributable to a single guideline/recommendation.
<a href="#">CCG60</a>	Admission rates due to myocardial infarction in people with diabetes	Outcome measure not attributable to a single guideline/recommendation.
<a href="#">CCG61</a>	Admission rates due to heart failure in people with diabetes	Outcome measure not attributable to a single guideline/recommendation.
<a href="#">CCG62</a>	Admission rates due to stroke in people with diabetes	Outcome measure not attributable to a single guideline/recommendation.
<a href="#">CCG63</a>	Admission rates for renal replacement therapy in people with diabetes	Outcome measure not attributable to a single guideline/recommendation.
<a href="#">CCG64</a>	Admission rates due to diabetic ketoacidosis in people with diabetes	Outcome measure not attributable to a single guideline/recommendation.
<a href="#">CCG65</a>	Admission rates due to lower limb amputations in people with diabetes	Outcome measure not attributable to a single guideline/recommendation.

Diabetes in children and young people		
Indicator ID	Indicator wording	Evidence source
<a href="#">CCG66</a>	Proportion of children and young people with diabetes who receive the following individual care processes in the past 12 months: <ul style="list-style-type: none"> <li>• Glycated Haemoglobin A1c (HbA1c) monitoring</li> <li>• Body Mass Index (BMI)</li> <li>• Blood pressure</li> <li>• Urinary Albumin</li> <li>• Eye screening</li> <li>• Foot examination</li> <li>• Smoking</li> <li>• Screening for thyroid disease</li> <li>• Psychological assessment</li> </ul>	<a href="#">Diabetes (type 1 and type 2) in children and young people</a> NG18 (2015)
<a href="#">CCG67</a>	Proportion of children and young people with diabetes who have had their glycated haemoglobin A1c (HbA1c) monitored in the previous 12 months	<a href="#">Diabetes (type 1 and type 2) in children and young people</a> NG18 (2015)
<a href="#">CCG68</a>	Proportion of children and young people with diabetes who have had their Body Mass Index (BMI) recorded	<a href="#">Diabetes (type 1 and type 2) in children and young people</a> NG18 (2015)
<a href="#">CCG69</a>	Proportion of young people aged 12-18 years with diabetes who have had their blood pressure recorded in the previous 12 months	<a href="#">Diabetes (type 1 and type 2) in children and young people</a> NG18 (2015)
<a href="#">CCG70</a>	Proportion of young people aged 12-18 years with diabetes who have had their urinary albumin recorded in the previous 12 months	<a href="#">Diabetes (type 1 and type 2) in children and young people</a> NG18 (2015)
<a href="#">CCG72</a>	Proportion of young people aged 12-18 years with diabetes who have a record of eye screening in the previous 12 months	<a href="#">Diabetes (type 1 and type 2) in children and young people</a> NG18 (2015)
<a href="#">CCG73</a>	Proportion of children and young people with diabetes who have a record of a foot examination in the previous 12 months	<a href="#">Diabetes (type 1 and type 2) in children and young people</a> NG18 (2015)
<a href="#">CCG74</a>	Proportion of young people age 12 -18 who have had their smoking status recorded in the previous 12 months	<a href="#">Diabetes (type 1 and type 2) in children and young people</a> NG18 (2015)

<a href="#">CCG75</a>	Proportion of children and young people with diabetes who have been screened for thyroid disease in the previous 12 months.	<a href="#">Diabetes (type 1 and type 2) in children and young people</a> NG18 (2015)
<a href="#">CCG76</a>	Proportion of children and young people with diabetes who have received a psychological assessment in the previous 12 months.	<a href="#">Diabetes (type 1 and type 2) in children and young people</a> NG18 (2015)

Heavy menstrual bleeding		
Indicator ID	Indicator wording	Evidence source
<a href="#">CCG77</a>	Rates of hysterectomy	Outcome measure not attributable to a single guideline/recommendation
<a href="#">CCG78</a>	Rates of endometrial ablation	Outcome measure not attributable to a single guideline/recommendation

Surgical site infection		
Indicator ID	Indicator wording	Evidence source
<a href="#">CCG79</a>	Readmission rates for surgical site infections within 30 days of discharge from surgery	Outcome measure developed from the NICE quality standard on surgical site infection <a href="#">QS49</a> : quality statement 7

Venous thromboembolism		
Indicator ID	Indicator wording	Evidence source
<a href="#">CCG80</a>	Mortality rates directly associated with VTE	Outcome measure not attributable to a single guideline/recommendation

**Table 2: The NICE indicator menu for CCGs – including the new indicators in table 1.**

<b>Anxiety disorders</b>				
<b>Indicator ID</b>	<b>Indicator wording</b>	<b>Evidence source</b>	<b>NICE quality standard</b>	<b>Current status</b>
<a href="#">CCG54</a>	Proportion of people treated by IAPT for anxiety disorders who return to full function	Overarching outcome measure	<a href="#">Anxiety disorders</a> (2014) NICE quality standard QS53	New NICE indicator 2016

<b>Atrial fibrillation</b>				
<b>Indicator ID</b>	<b>Indicator wording</b>	<b>Evidence source</b>	<b>NICE quality standard</b>	<b>Current status</b>
<a href="#">CCG55</a>	Proportion of patients with atrial fibrillation on anticoagulation admitted to hospital for stroke	Overarching outcome measure	Atrial fibrillation <a href="#">QS93</a> :	New NICE indicator 2016
<a href="#">CCG56</a>	Proportion of patients with atrial fibrillation not on anticoagulation admitted to hospital for stroke	Outcome measure	<a href="#">Atrial fibrillation</a> QS93 (2015) statement 1	New NICE indicator 2016

<b>Cancer</b>				
<b>NICE menu ID</b>	<b>Indicator</b>	<b>Evidence base</b>	<b>NICE quality standard</b>	<b>Current status</b>
<a href="#">CCG01</a>	The proportion of invasive cases of cancer diagnosed via an emergency route	Overarching outcome measure		In 2015/16 CCG OIS <sup>1</sup>
<a href="#">CCG02</a>	The proportion of new cases of cancer with a stage of diagnosis recorded	Overarching outcome measure		In 2016/17 CCG IAF In 2015/16 CCG OIS
<a href="#">CCG03</a>	The proportion of people with cancer who have the cancer detected at stage 1 or 2	Overarching outcome measure		In 2015/16 CCG OIS
<a href="#">CCG04</a>	Breast cancer mortality rates	Overarching outcome measure		In 2015/16 CCG OIS
<a href="#">CCG06</a>	The proportion of lung cancer cases for which a stage at diagnosis is recorded	Overarching outcome measure		In 2015/16 CCG OIS

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<sup>1</sup> The 2016/17 CCG OIS has not yet been published



<b>Chronic obstructive pulmonary disorder</b>				
<b>NICE menu ID</b>	<b>Indicator</b>	<b>Evidence base</b>	<b>NICE quality standard</b>	<b>Current status</b>
<a href="#">CCG08</a>	The proportion of people with COPD and MRC Dyspnoea Scale 3 and above referred to a pulmonary rehabilitation programme	<a href="#">NICE guideline CG101</a> : rec 1.2.8.2	COPD in adults <a href="#">QS10</a> : statement 4	In 2015/16 CCG OIS

  

<b>Dementia</b>				
<b>NICE menu ID</b>	<b>Indicator</b>	<b>Evidence base</b>	<b>NICE quality standard</b>	<b>Current status</b>
<a href="#">CCG18</a>	Proportion of people with dementia prescribed anti-psychotic medication	<a href="#">NICE guideline CG42</a> : rec 1.7.2.2, 1.7.2.3		In 2015/16 CCG OIS

  

<b>Depression and anxiety</b>				
<b>NICE menu ID</b>	<b>Indicator</b>	<b>Evidence base</b>	<b>NICE quality standard</b>	<b>Current status</b>
<a href="#">CCG41</a>	People of all ages and aged >65 who recover following talking therapies	Overarching outcome measure	<a href="#">Anxiety disorders</a> QS53	In 2015/16 CCG OIS

Diabetes				
NICE menu ID	Indicator	Evidence base	NICE quality standard	Current status
<a href="#">CCG12</a>	The proportion of adults with a diagnosis of diabetes who have a HES recording of MI, stroke and end stage kidney disease.	Overarching outcome measure		In 2015/16 CCG OIS
<a href="#">CCG13</a>	The proportion of adults with diabetes who have received all nine basic care processes performed ( see guidance for the details of the process)	<a href="#">NICE guideline NG28</a> : rec 1.8–1.14  <a href="#">NICE guideline NG17</a> : rec 1.2.5, 1.13, 1.15	<a href="#">Diabetes in adults</a> QS6: statement 8	In 2015/16 CCG OIS
<a href="#">CCG14</a>	The proportion of adults with diabetes referred to a structured education programme within 12 months of diagnosis	<a href="#">NICE guideline NG28</a> : rec 1.1.1  <a href="#">NICE guideline NG17</a> : rec 1.3.1, 1.3.8  <a href="#">NICE guideline NG19</a> : rec 1.3.13	<a href="#">Diabetes in adults</a> QS6: statement 1	In 2016/17 CCG IAF In 2015/16 CCG OIS
<a href="#">CCG15</a>	The proportion of adults with diabetes who have an emergency admission for diabetic ketoacidosis.	Overarching outcome measure	<a href="#">Diabetes in adults</a> QS6	In 2015/16 CCG OIS
<a href="#">CCG16</a>	Proportion of adults with diabetes with a HES recording of NDA complications	Overarching outcome measure	<a href="#">Diabetes in adults</a> QS6	In 2015/16 CCG OIS
<a href="#">CCG58</a>	Admission rates for people with diabetes due to complications associated with diabetes	<a href="#">NICE guideline NG28</a>  <a href="#">NICE guideline NG17</a>		New NICE indicator 2016

<a href="#">CCG59</a>	Admission rates due to angina in people with diabetes	<a href="#">NICE guideline NG28</a> rec 1.5.2  <a href="#">NICE guideline NG17</a> rec 1.13.7		New NICE indicator 2016
<a href="#">CCG60</a>	Admission rates due to myocardial infarction in people with diabetes	<a href="#">NICE guideline NG28</a> rec 1.5.2  <a href="#">NICE guideline NG17</a> rec 1.13.7		New NICE indicator 2016
<a href="#">CCG61</a>	Admission rates due to heart failure in people with diabetes	<a href="#">NICE guideline NG28</a> rec 1.5.2  <a href="#">NICE guideline NG17</a> rec 1.13.7		New NICE indicator 2016
<a href="#">CCG62</a>	Admission rates due to stroke in people with diabetes	<a href="#">NICE guideline NG28</a> rec 1.5.2  <a href="#">NICE guideline NG17</a> rec 1.13.7		New NICE indicator 2016
<a href="#">CCG63</a>	Admission rates for renal replacement therapy in people with diabetes	<a href="#">NICE guideline NG28</a> rec 1.5.2  <a href="#">NICE guideline NG17</a> rec 1.3.13		New NICE indicator 2016
<a href="#">CCG64</a>	Admission rates due to diabetic ketoacidosis in people with diabetes	<a href="#">NICE guideline NG28</a> rec 1.5.2  <a href="#">NICE guideline NG17</a> rec 1.15.10 to 1.15.18		New NICE indicator 2016
<a href="#">CCG65</a>	Admission rates due to lower limb amputations in people with diabetes	<a href="#">NICE guideline NG19</a>		New NICE indicator 2016

<a href="#">CCG66</a>	Proportion of children and young people with diabetes who receive the following individual care processes in the past 12 months: <ul style="list-style-type: none"> <li>• Glycated Haemoglobin A1c (HbA1c) monitoring</li> <li>• Body Mass Index (BMI)</li> <li>• Blood pressure</li> <li>• Urinary Albumin</li> <li>• Eye screening</li> <li>• Foot examination</li> <li>• Smoking</li> <li>• Screening for thyroid disease</li> <li>• Psychological assessment</li> </ul>	<a href="#">NICE guideline NG18</a>		New NICE indicator 2016
<a href="#">CCG67</a>	Proportion of children and young people with diabetes who have had their glycated haemoglobin A1c (HbA1c) monitored in the previous 12 months	<a href="#">NICE guideline NG18</a>		New NICE indicator 2016
<a href="#">CCG68</a>	Proportion of children and young people with diabetes who have had their Body Mass Index (BMI) recorded	<a href="#">NICE guideline NG18</a>		New NICE indicator 2016
<a href="#">CCG69</a>	Proportion of young people aged 12-18 years with diabetes who have had their blood pressure recorded in the previous 12 months	<a href="#">NICE guideline NG18</a>		New NICE indicator 2016
<a href="#">CCG70</a>	Proportion of young people aged 12-18 years with diabetes who have had their urinary albumin recorded in the previous 12 months	<a href="#">NICE guideline NG18</a>		New NICE indicator 2016
<a href="#">CCG72</a>	Proportion of young people aged 12-18 years with diabetes who have a record of eye screening in the previous 12 months	<a href="#">NICE guideline NG18</a>		New NICE indicator 2016
<a href="#">CCG73</a>	Proportion of children and young people with diabetes who have a record of a foot examination in the previous 12 months	<a href="#">NICE guideline NG18</a>		New NICE indicator 2016
<a href="#">CCG74</a>	Proportion of young people age 12 -18 who have had their smoking status recorded in the previous 12 months	<a href="#">NICE guideline NG18</a>		New NICE indicator 2016
<a href="#">CCG75</a>	Proportion of children and young people with diabetes who have been screened for thyroid disease in the previous 12 months.	<a href="#">NICE guideline NG18</a>		New NICE indicator 2016
<a href="#">CCG76</a>	Proportion of children and young people with diabetes who have received a psychological assessment in the previous 12 months.	<a href="#">NICE guideline NG18</a> recs1.2.98, 1.3.37.		New NICE indicator 2016

Heart failure				
NICE menu ID	Indicator	Evidence base	NICE quality standard	Current status
<a href="#">CCG10</a>	The proportion of people with coronary heart disease referred for cardiac rehabilitation	<a href="#">NICE guideline CG108</a> rec 1.3.1.1	<a href="#">Chronic heart failure in adults</a> QS9: statement 6	In 2015/16 CCG OIS
<a href="#">CCG11</a>	All cause mortality - 12 months following admission to hospital for heart failure	Overarching outcome measure	<a href="#">Chronic heart failure in adults</a> QS9: statement 4	In 2015/16 CCG OIS

Heavy menstrual bleeding				
NICE menu ID	Indicator	Evidence base	NICE quality standard	Current status
<a href="#">CCG77</a>	Rates of hysterectomy	<a href="#">NICE guideline CG44</a> rec 1.7.3, 1.7.5 and 1.7.6.	<a href="#">Heavy menstrual bleeding</a> QS47: statement 6	New NICE indicator 2016
<a href="#">CCG78</a>	Rates of endometrial ablation	<a href="#">NICE guideline CG44</a> rec 1.6.4, 1.6.5.	<a href="#">Heavy menstrual bleeding</a> QS47: statement 5	New NICE indicator 2016

Hip fracture				
NICE menu ID	Indicator	Evidence base	NICE quality standard	Current status
<a href="#">CCG20</a>	The proportion of people with hip fracture, who receive a formal hip fracture programme from admission	<a href="#">NICE guideline CG124</a> : rec 1.8.1, 1.8.5, 1.8.6	<a href="#">Hip fracture in adults</a> QS16: statement 1	In 2015/16 CCG OIS
<a href="#">CCG21</a>	The proportion of people with hip fracture, who receive surgery on the day of, or the day after, admission	<a href="#">NICE guideline CG124</a> : rec 1.2.1, 1.2.2	<a href="#">Hip fracture in adults</a> QS16: statement 5	In 2015/16 CCG OIS

Hip fracture				
NICE menu ID	Indicator	Evidence base	NICE quality standard	Current status
<a href="#">CCG22</a>	The proportion of people with hip fracture, who receive a multifactorial risk assessment of future falls risk	<a href="#">NICE guideline 161:</a> rec 1.1.2.1, 1.1.2.2	<a href="#">Hip fracture in adults</a> QS16: statement 11 <a href="#">Falls in older people</a> QS86: statement 4	In 2015/16 CCG OIS
<a href="#">CCG23</a>	The proportion of people in the national hip fracture database who have received all nine care processes performed ( see guidance for the details of the process)	<a href="#">NICE guideline 124:</a> rec 1.8.1		In 2015/16 CCG OIS
<a href="#">CCG24</a>	The rate of people admitted with a primary diagnosis of hip fracture per 100,000 NMCCG population	<a href="#">NICE guideline 161:</a> rec 1.1, 1.2		In 2015/16 CCG OIS

Pregnancy and neonates				
NICE menu ID	Indicator	Evidence base	NICE quality standard	Current status
<a href="#">CCG30</a>	Proportion of women who receive antenatal assessments by 13 weeks of pregnancy	<a href="#">NICE guideline CG62</a> : rec 1.1.1.1	<a href="#">Antenatal care</a> QS22: statement 1	In 2015/16 CCG OIS
<a href="#">CCG31</a>	Proportion of pregnant women who were smokers during pregnancy	<a href="#">NICE guideline PH26</a> : rec 1	<a href="#">Antenatal care</a> QS22: statement 5	NICE menu
<a href="#">CCG32</a>	Proportion of pregnant women who were smokers at the time of delivery	<a href="#">NICE guideline PH26</a> : rec 1	<a href="#">Antenatal care</a> QS22: statement 5	In 2016/17 CCG IAF In 2015/16 CCG OIS
<a href="#">CCG33</a>	Proportion of successful births where breast feeding is initiated	<a href="#">NICE guideline CG62</a> : rec 1.1.1.1 <a href="#">NICE guideline PH11</a> rec 7	<a href="#">Postnatal care</a> QS37 statement 5	NICE menu
<a href="#">CCG34</a>	The proportion of pregnancies resulting in a neonatal or still birth	Overarching outcome measure	<a href="#">Antenatal care</a> QS22 and <a href="#">Caesarean section</a> QS32: <a href="#">Multiple pregnancy: twin and triplet pregnancies</a> QS46	In 2016/17 CCG IAF In 2015/16 CCG OIS
<a href="#">CCG35</a>	The proportion of full term births where the child has a low birth weight	Overarching outcome measure	<a href="#">Antenatal care</a> QS22 and <a href="#">Caesarean section</a> QS32: <a href="#">Maternal and child nutrition</a> QS98	In 2015/16 CCG OIS
<a href="#">CCG36</a>	The proportion of births resulting in a neonatal unit admission	Overarching outcome measure	<a href="#">Antenatal care</a> QS22 and <a href="#">Caesarean section</a> QS32: <a href="#">Multiple pregnancy: twin and triplet pregnancies</a> QS46	In 2015/16 CCG OIS
<a href="#">CCG37</a>	The proportion of pregnant women having a planned caesarean section who have the procedure carried out at or after 39 weeks 0 days	<a href="#">NICE guideline CG132</a> : rec 1.4.11	<a href="#">Caesarean section</a> QS32: statement 5	In 2015/16 CCG OIS

<a href="#">CCG38</a>	Rates of exclusive or partial breastfeeding at 6-8 weeks after the birth	<a href="#">NICE guideline CG37</a> : rec 1.3.3 <a href="#">NICE guideline PH11</a> rec 7	<a href="#">Postnatal care</a> QS37: statement 5	In 2015/16 CCG OIS
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Smoking				
NICE menu ID	Indicator	Evidence base	NICE quality standard	Current status
<a href="#">CCG44</a>	Rates of smoking in people with severe mental illness	<a href="#">NICE guideline PH48</a> : rec 2		In 2015/16 CCG OIS



Stroke and ischaemic attack				
NICE menu ID	Indicator	Evidence base	NICE quality standard	Current status
<a href="#">CCG45</a>	Mortality within 30 days of hospital admission for stroke	Overarching outcome measure.	<a href="#">Stroke in adults</a> QS2:	In 2015/16 CCG OIS
<a href="#">CCG46</a>	Proportion of people who receive psychological support for mood, behaviour or cognitive disturbance 6 months after an admission to hospital with a stroke	<a href="#">NICE guideline CG162</a> : rec 1.1.3	<a href="#">Stroke in adults</a> QS2: statement 9	In 2015/16 CCG OIS
<a href="#">CCG47</a>	Proportion of people with stroke who receive joint health and social care plans on discharge from hospital	<a href="#">NICE guideline CG162</a> : rec 1.11.15	<a href="#">Stroke in adults</a> QS2: statement 7	In 2015/16 CCG OIS
<a href="#">CCG48</a>	Proportion of people who had a stroke who are reviewed within 6 months of being discharged from hospital	<a href="#">NICE guideline CG162</a> : rec 1.11.15	<a href="#">Stroke in adults</a> QS2: statement 7	In 2015/16 CCG OIS
<a href="#">CCG49</a>	The proportion of people who had a stroke that are supported by a stroke skilled early supported discharge (ESD) team	<a href="#">NICE guideline CG162</a> : rec 1.1.8	<a href="#">Stroke in adults</a> QS2: statement 4	In 2015/16 CCG OIS
<a href="#">CCG50</a>	Proportion of people who have had an acute stroke who receive thrombolysis for stroke (where clinically indicated).	<a href="#">NICE guideline CG68</a> : rec. 1.4.1.1		In 2015/16 CCG OIS
<a href="#">CCG51</a>	Proportion of people who have had or are having a stroke who are admitted to an acute stroke unit within 4 hours of arrival to hospital	<a href="#">NICE guideline CG68</a> : rec 1.3.1.1	<a href="#">Stroke in adults</a> QS2: statement 1	In 2015/16 CCG OIS
<a href="#">CCG52</a>	Proportion of patients who have had an acute stroke who spend 90% or more of their stay on a stroke unit	<a href="#">NICE guideline CG68</a> : rec 1.3.1.1	<a href="#">Stroke in adults</a> QS2: statement 1	In 2015/16 CCG OIS
<a href="#">CCG53</a>	Proportion of people who have had an acute stroke whose swallowing is screened by a specially trained healthcare professional within 4 hours of admission to hospital			NICE menu

Surgical site infection				
NICE menu ID	Indicator	Evidence base	NICE quality standard	Current status
<a href="#">CCG79</a>	Readmission rates for surgical site infections within 30 days of discharge from surgery	Overarching outcome measure	<a href="#">Surgical site infection</a> QS49: quality statement 7	New NICE indicator 2016

VTE				
NICE menu ID	Indicator	Evidence base	NICE quality standard	Current status
<a href="#">CCG80</a>	Mortality rates directly associated with VTE	Overarching outcome measure	<a href="#">Venous thromboembolism in adults: diagnosis and management</a> QS29	New NICE indicator 2016