PCN Level Dashboard Example

This example shows dashboards from uploaded search files from participating practices across a PCN.

Dashboards enable PCNs to compare and measure the impact of **One***Asthma* across their practices.

The data-driven insights help healthcare professionals to make informed and targeted interventions along with understanding the resource allocation required.

Benchmarking allows healthcare organisations to measure the quality of care they provide against national standards
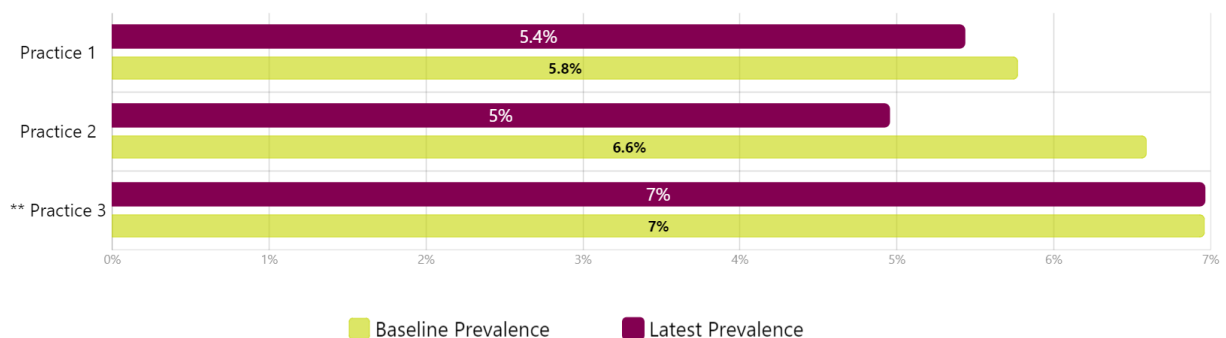
Dashboard for **3** practices in **Example PCN** *(U66484)*

Out of the **practices**, within **Example PCN**, who are active in the **One***Asthma* programme, **2 practices** have **uploaded follow-up search results** and are represented in the calculations in the paragraphs that go with each plot below.

Patients on Asthma Register

(Excluding those with COPD, on Palliative Care Register or with Exercise Induced Asthma)

There are currently **1231 patients (5.19%)**, compared to **1564 patients (6.15%)** at baseline, that meet this criteria in the **2 practices** in **Example PCN** which have uploaded follow-up search results.

Plotted data can be toggled on/off by clicking on the relevant colour, or text, in the legend situated underneath each chart. Each bar can also be hovered over to see information specific to that practice.

- Practice 1: 5.4% / 5.8%
- Practice 2: 5% / 6.6%
- ** Practice 3: 7% / 7%

Legend: Baseline Prevalence / Latest Prevalence

*A **double asterisk** (**) next to a practice's name means that **only their initial search results** have been **uploaded** and they are **not included in the calculations** in the paragraphs accompanying the plots.*

AstraZeneca

oberoi consulting

Indicators of Poor Control

<table>
<tr>
<td>Hospital Admission or >2 exacerbations⁺</td>
<td>≥2 Systemic Oral Corticosteroid (OCS)⁺</td>
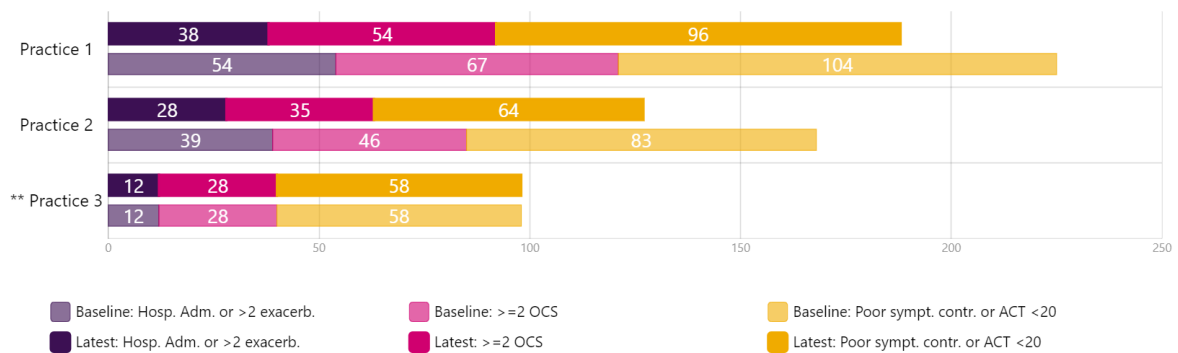<td>Poor symptom control or Asthma Control Test (ACT) <20⁺</td>
</tr>
</table>

Click here to read the "Search Rationale" *for a full list of drugs*

⁺ *In the last 12 months*

There are currently **315 patients** with indicators of poor control, compared to **393 patients** at baseline, in the 2 practices in **Example PCN** which have uploaded follow-up search results.

Patient numbers between **1 and 7 are suppressed**, aligned to NHS England's approach to suppression of small patient counts, so the collated numbers in the paragraph text above may not match the total count in the bar plots.

Plotted data can be toggled on/off by clicking on the relevant colour, or text, in the legend situated underneath each chart. Each bar can also be hovered over to see information specific to that practice.

Legend:
- Baseline: Hosp. Adm. or >2 exacerb.
- Baseline: >=2 OCS
- Baseline: Poor sympt. contr. or ACT <20
- Latest: Hosp. Adm. or >2 exacerb.
- Latest: >=2 OCS
- Latest: Poor sympt. contr. or ACT <20

Patients Issued short-acting β-agonist (SABA) monotherapy

(no Inhaled Corticosteroids (ICS)) in 12 months*

<table>
<tr>
<td>Hospital Admission or >2 exacerbations⁺</td>
<td>≥2 Systemic Oral Corticosteroid (OCS)⁺</td>
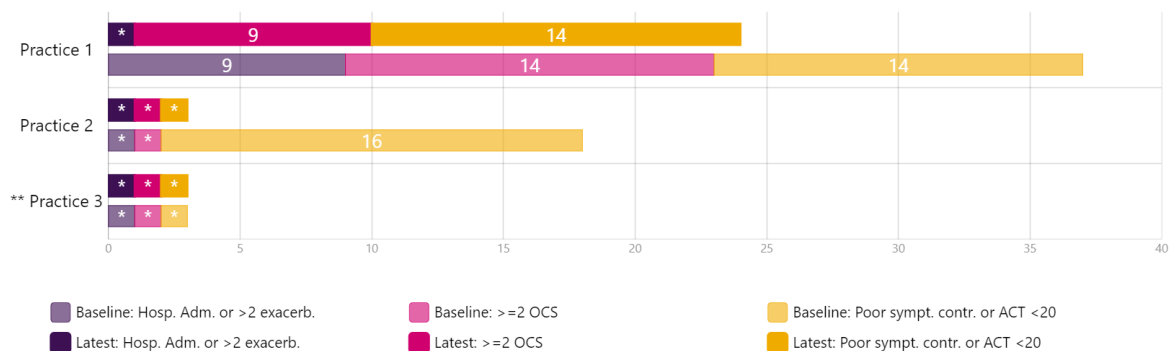<td>Poor symptom control or Asthma Control Test (ACT) <20⁺</td>
</tr>
</table>

Click here to read the "Search Rationale" *for a full list of drugs*

⁺ *In the last 12 months*

There are currently **27 patients** with indicators of poor control, compared to **55 patients** at baseline, in the 2 practices in **Example PCN** which have uploaded follow-up search results.

Patient numbers between **1 and 7 are suppressed**, aligned to NHS England's approach to suppression of small patient counts, so the collated numbers in the paragraph text above may not match the total count in the bar plots.

Plotted data can be toggled on/off by clicking on the relevant colour, or text, in the legend situated underneath each chart. Each bar can also be hovered over to see information specific to that practice.

Legend:
- Baseline: Hosp. Adm. or >2 exacerb.
- Baseline: >=2 OCS
- Baseline: Poor sympt. contr. or ACT <20
- Latest: Hosp. Adm. or >2 exacerb.
- Latest: >=2 OCS
- Latest: Poor sympt. contr. or ACT <20

Patients Issued ≤ 2 SABA monotherapy + ICS in 12 months*

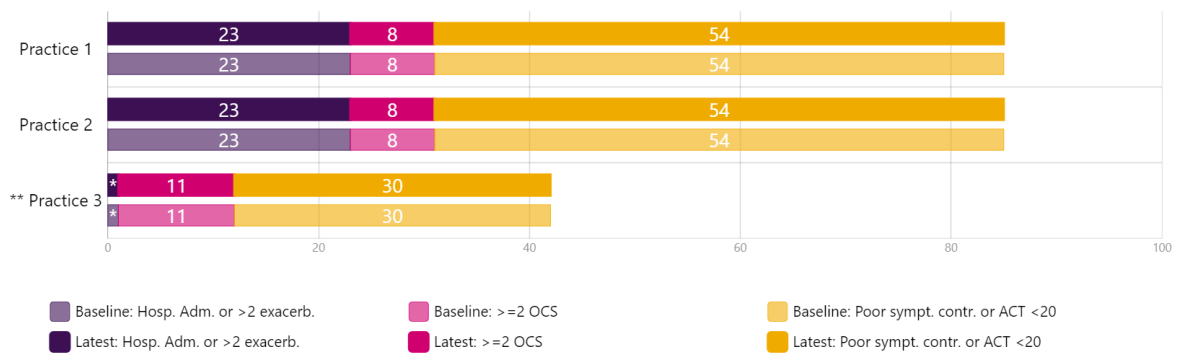| Hospital Admission or >2 exacerbations♦ | ≥2 Systemic Oral Corticosteroid (OCS)♦ | Poor symptom control or Asthma Control Test (ACT) <20♦ |

Click here to read the "Search Rationale" *for a full list of drugs*

♦ In the last 12 months

There are currently **170 patients** with indicators of poor control, compared to **170 patients** at baseline, in the 2 practices in **Example PCN** which have uploaded follow-up search results.

Patient numbers between **1 and 7 are suppressed**, aligned to NHS England's approach to suppression of small patient counts, so the collated numbers in the paragraph text above may not match the total count in the bar plots.

Plotted data can be toggled on/off by clicking on the relevant colour, or text, in the legend situated underneath each chart. Each bar can also be hovered over to see information specific to that practice.

Legend:
- Baseline: Hosp. Adm. or >2 exacerb.
- Latest: Hosp. Adm. or >2 exacerb.
- Baseline: >=2 OCS
- Latest: >=2 OCS
- Baseline: Poor sympt. contr. or ACT <20
- Latest: Poor sympt. contr. or ACT <20

Patients Issued 3-5 SABA monotherapy + ICS in 12 months*

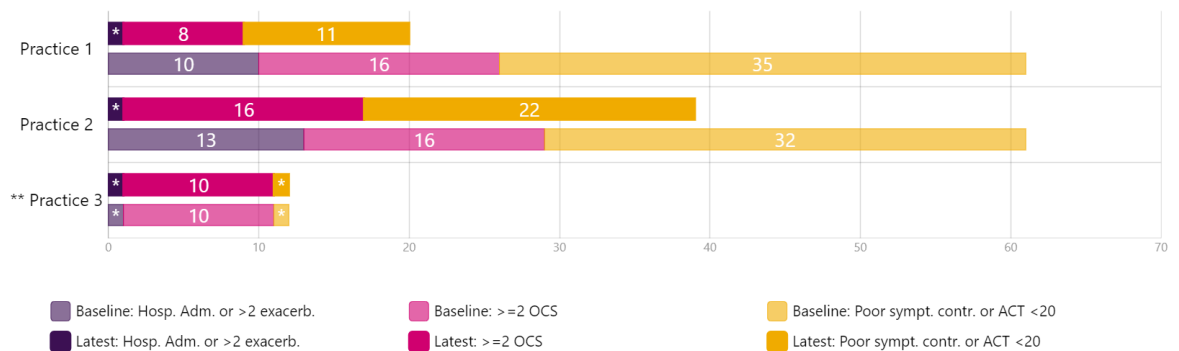| Hospital Admission or >2 exacerbations♦ | ≥2 Systemic Oral Corticosteroid (OCS)♦ | Poor symptom control or Asthma Control Test (ACT) <20♦ |

Click here to read the "Search Rationale" *for a full list of drugs*

♦ In the last 12 months

There are currently **59 patients** with indicators of poor control, compared to **122 patients** at baseline, in the 2 practices in **Example PCN** which have uploaded follow-up search results.

Patient numbers between **1 and 7 are suppressed**, aligned to NHS England's approach to suppression of small patient counts, so the collated numbers in the paragraph text above may not match the total count in the bar plots.

Plotted data can be toggled on/off by clicking on the relevant colour, or text, in the legend situated underneath each chart. Each bar can also be hovered over to see information specific to that practice.

Legend:
- Baseline: Hosp. Adm. or >2 exacerb.
- Latest: Hosp. Adm. or >2 exacerb.
- Baseline: >=2 OCS
- Latest: >=2 OCS
- Baseline: Poor sympt. contr. or ACT <20
- Latest: Poor sympt. contr. or ACT <20

Patients Issued ≥ 6 SABA monotherapy + ICS in 12 months*

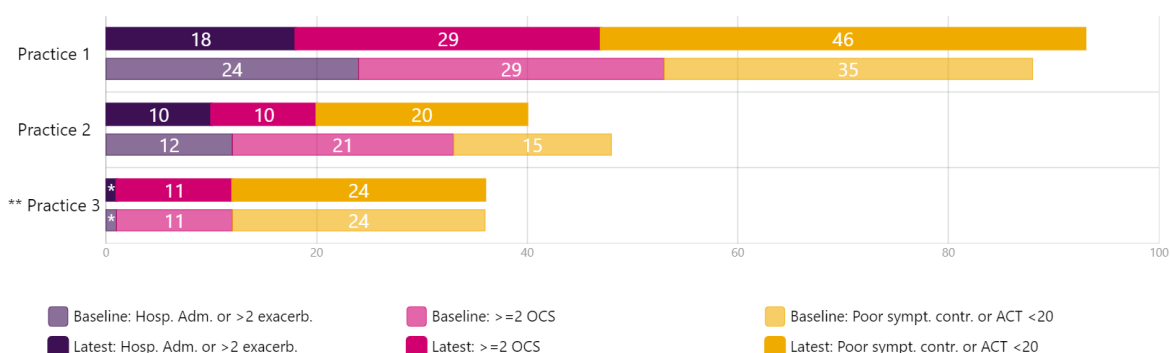| Hospital Admission or >2 exacerbations⁺	≥2 Systemic Oral Corticosteroid (OCS)⁺	Poor symptom control or Asthma Control Test (ACT) <20⁺

Click here to read the "Search Rationale" *for a full list of drugs*

⁺ *In the last 12 months*

There are currently **133 patients** with indicators of poor control, compared to **136 patients** at baseline, in the 2 practices in **Example PCN** which have uploaded follow-up search results.

Patient numbers between **1 and 7 are suppressed**, aligned to NHS England's approach to suppression of small patient counts, so the collated numbers in the paragraph text above may not match the total count in the bar plots.

Plotted data can be toggled on/off by clicking on the relevant colour, or text, in the legend situated underneath each chart. Each bar can also be hovered over to see information specific to that practice.

Legend:
- Baseline: Hosp. Adm. or >2 exacerb.
- Baseline: >=2 OCS
- Baseline: Poor sympt. contr. or ACT <20
- Latest: Hosp. Adm. or >2 exacerb.
- Latest: >=2 OCS
- Latest: Poor sympt. contr. or ACT <20

Patients Issued ICS monotherapy (no SABA) in 12 months*

Hospital Admission or >2 exacerbations⁺	≥2 Systemic Oral Corticosteroid (OCS)⁺	Poor symptom control or Asthma Control Test (ACT) <20⁺

Click here to read the "Search Rationale" *for a full list of drugs*

⁺ *In the last 12 months*

There are currently **53 patients** with indicators of poor control, compared to **48 patients** at baseline, in the 2 practices in **Example PCN** which have uploaded follow-up search results.

Patient numbers between **1 and 7 are suppressed**, aligned to NHS England's approach to suppression of small patient counts, so the collated numbers in the paragraph text above may not match the total count in the bar plots.

Plotted data can be toggled on/off by clicking on the relevant colour, or text, in the legend situated underneath each chart. Each bar can also be hovered over to see information specific to that practice.

Legend:
- Baseline: Hosp. Adm. or >2 exacerb.
- Baseline: >=2 OCS
- Baseline: Poor sympt. contr. or ACT <20
- Latest: Hosp. Adm. or >2 exacerb.
- Latest: >=2 OCS
- Latest: Poor sympt. contr. or ACT <20