

## Calendar 2026

There seems to have been some confusion regarding the Calendar for 2026. My understanding was that we were going to be using the Medical Oxygen Sensor design which was produced last year (below), hence why it hadn't been brought up before now.



# The Leading Medical Gas Sensor Supplier

## Maximise Savings with Viamed's Range of Medical Gas Sensors

Significant savings can be made by switching to Viamed.  
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As it was mentioned on Thursday that it would be preferred that the City Tech sensors were added, I have reviewed the dummy sensors and images which we have in the system. I need clarification regarding how it is envisaged this will be set out – are you wanting the specification like we have done previous years with the Medical Oxygen Sensors or just an overview like the design which was planned for next year with a few images?

At present this is the status of photographs:

0110490	Nitric Oxide (NO) Gas Sensor MNO1 MediceL	No stock, no dummy sensor
0110491	Nitric Oxide (NO) Gas Sensor MNO-1B MediceL	✓
0110492	Nitric Oxide (NO) Gas Sensor MNO2 MediceL	No stock, no dummy sensor
0110493	Nitric Oxide (NO) Gas Sensor MNO2B MediceL	No stock, no dummy sensor
0110495	Nitrogen Dioxide (NO2) Gas Sensor MND-1S MediceL	Clarification between Intrastats image and Dummy Sensor required
0110496	Nitrogen Dioxide (NO2) Gas Sensor MND-2 MediceL	No stock, no dummy sensor
0110501	Oxygen sensor MOX1 MediceL	Dummy sensor received but was told to leave in packaging therefore only stock image.
0110502	Oxygen Sensor MOX2 MediceL	Dummy sensor received but was told to leave in packaging therefore only stock image.
0110503	Oxygen Sensor MOX3 MediceL	Dummy sensor received but was told to leave in packaging therefore only stock image.
0110504	Oxygen Sensor MOX-4 MediceL	Dummy sensor received but was told to leave in packaging therefore only stock image.
0110510	Oxygen Sensor INQOX MediceL	✓
0110511	Oxygen Sensor MOX20 MediceL	Dummy sensor received but was told to leave in packaging therefore only stock image.

**Clarification required 0110495 Stock and Sample Images**

 A circular device with a central label. The label reads 'MediceL® MND-1S' at the top, followed by a barcode, and the text '01.44438264 052 Nitrogen Dioxide USP 5234567 & equivs' at the bottom. The device has several gold-colored terminals around its perimeter.	 A circular device with a central label. The label reads 'MediceL® MND-1S' at the top, followed by a barcode, and the text '00.00000000 105 Nitrogen Dioxide USP 5234567 & equivs' at the bottom. This image shows a different configuration with a spring and a different terminal arrangement.
<b>Stock Image in Intrastats</b>	<b>Image Taken from Dummy Sensor</b>

**Current Price List**

I've checked the price list and seems that 0110509 requires to be removed due to it being discontinued, are we reviewing these prices for 2026 or do I need to generate the price list before hand?

Alternative Option doing a mix of oxygen and gas sensors...



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