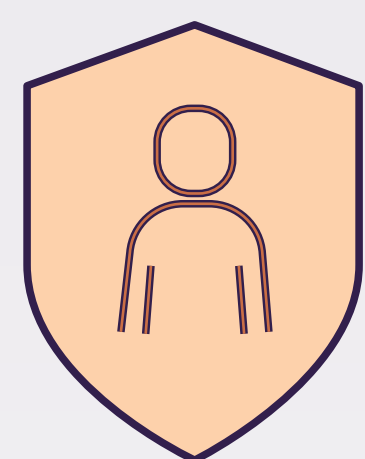


Brechu yng Nghymru

Mae cyfraddau brechu yn is na'r targed.^{1,2,3,4} Mae pob brechiad yn salwch posibl sy'n cael ei osgoi neu yn achub bywyd⁵

Mae anghydraddoldebau brechu yn gysylltiedig â llawer o ffactorau, gan gynnwys oedran, daearyddiaeth, statws economaidd-gymdeithasol ac ethnigrwydd⁹

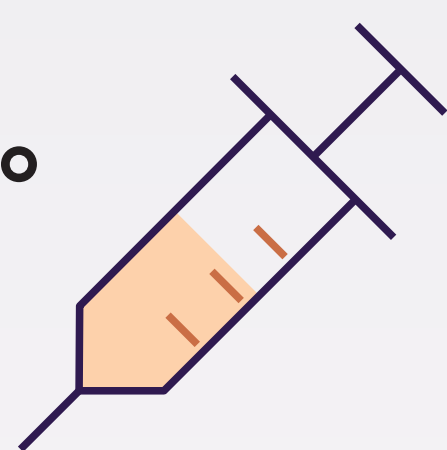
Nod GIG Cymru yw lleihau salwch a marwolaethau drwy gynyddu'r defnydd o frechiadau¹⁰



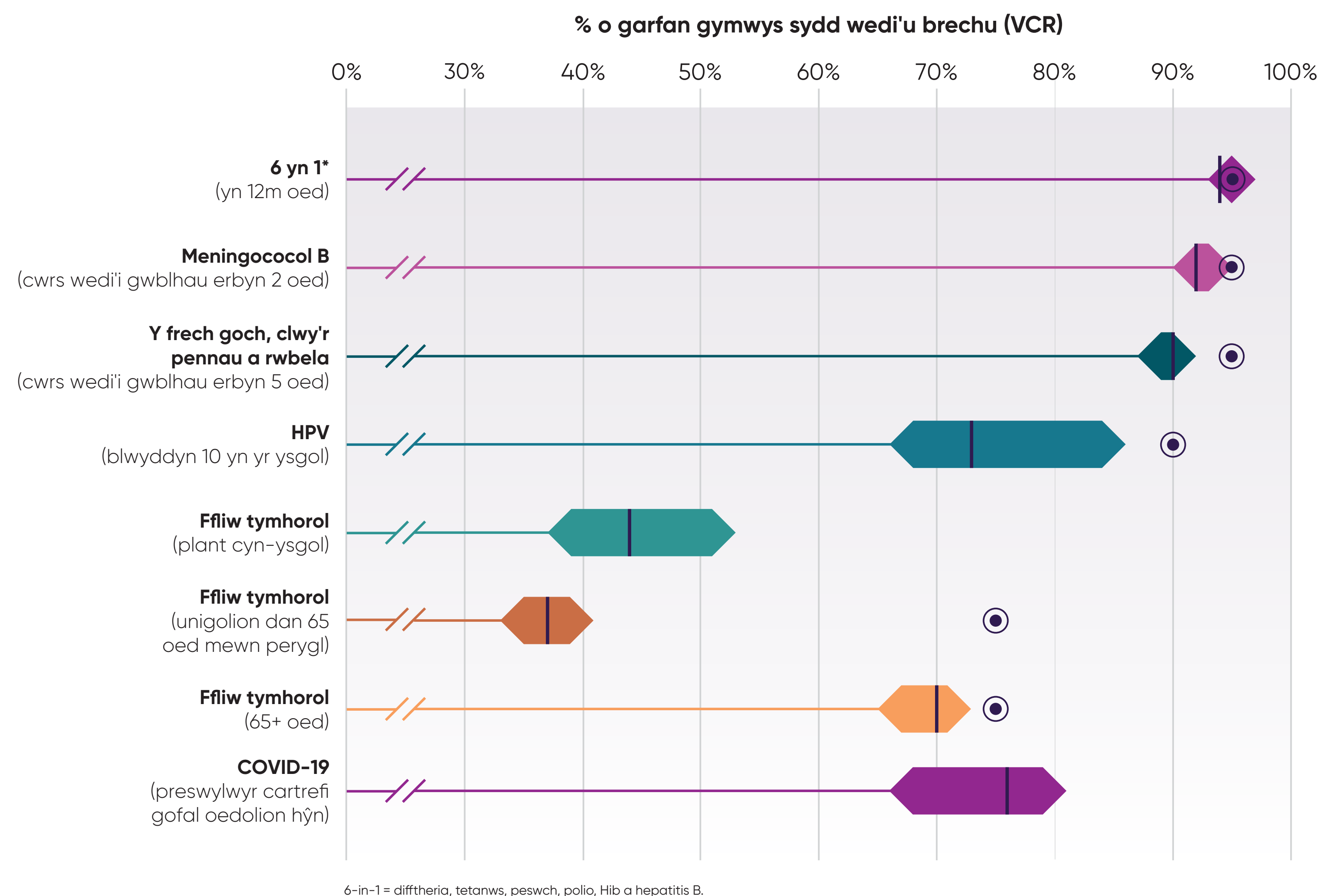
Mae defnydd uchel yn helpu i amddiffyn pobl sy'n rhy ifanc neu'n rhy sâl i gael brechlynnau eu hunain.⁶

Mae gwahaniaeth o 11 pwynt canran

yn y defnydd o frechiadau rhwng plant 4 oed sy'n byw yn yr ardaloedd lleiaf difreintiedig a'r ardaloedd mwyaf difreintiedig yng Nghymru.⁷



Amrywiad mewn cyfraddau brechu (VCR) ledled Cymru^{2,3,4,7}

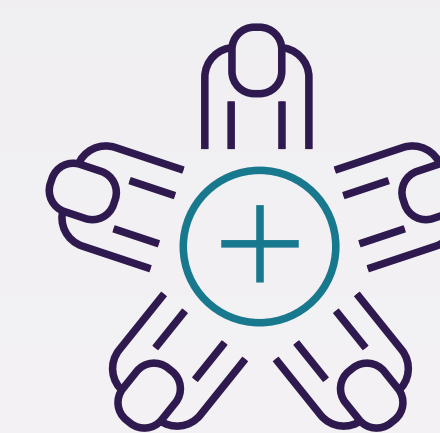


Graddfa Brechu Cymru

Amrywiad rhwng byrddau iechyd sy'n perfformio isaf a'r byrddau iechyd sy'n perfformio uchaf

Nod y graddfa brechu a osodwyd gan WHO neu'r GIG

Mae Fframwaith Imiwneiddio Cenedlaethol 2023 yn nodi blaenoriaethau ar gyfer trawsnewid brechu yng Nghymru:



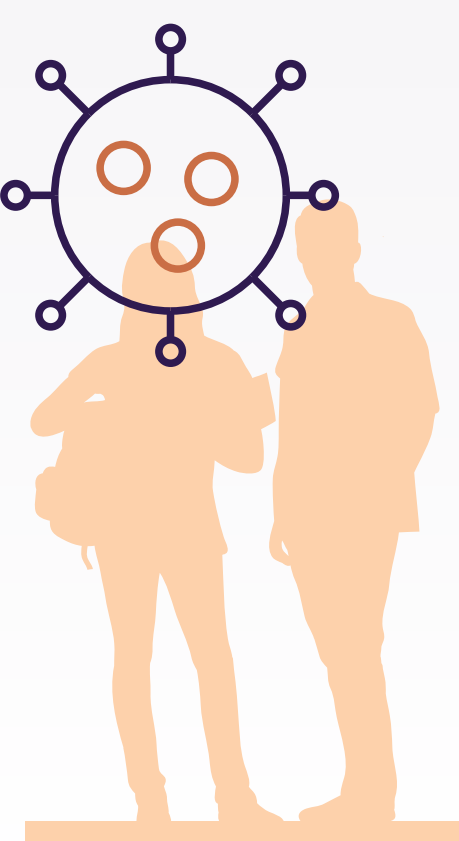
Cydraddoldeb: Dylai byrddau iechyd sicrhau mynediad teg a chyfle i fanteisio ar y cynnig o frechu.



Brechu wedi'i alluogi'n ddigidol: Atebion newydd i gefnogi dinasyddion a delifero i'r GIG.



Llythrennedd brechu: Gwybodaeth glir a chyfathrebu cadarn i wella dealltwriaeth y cyhoedd o bwysigrwydd brechu.¹⁰



Lleoliadau trefol a phrifysgol sydd â'r risg uchaf o achosion o'r frech goch oherwydd cyfraddau brechu is ymhlith pobl ifanc. Gall brechu atal y frech goch.⁸

1. Senedd Cymru Welsh Parliament, 'Preventable disease on the rise: targeting improvement in childhood vaccine uptake', January 2025, accessed August 2025, available at <https://research.senedd.wales/research-articles/preventable-disease-on-the-rise-targeting-improvements-in-childhood-vaccine-uptake/>. 2. Public Health Wales Vaccine Preventable Disease Programme, 'Weekly Influenza and Accurate Respiratory Infection Report; Influenza Vaccination Data', May 2025, available at <https://phw.nhs.wales/topics/immunisation-and-vaccines/flu-vaccine/weekly-influenza-and-acute-respiratory-infection-report/>. 3. Public Health Wales Vaccine Preventable Disease Programme, 'Wales COVID-19 Vaccination Weekly Surveillance Summary for the Spring 2025 campaign', July 2025, available at <https://www2.nphs.wales.nhs.uk/CommunitySurveillanceDocs.nsf/3dc04669c9e1eaa880257062003b246b/cf7a9a9adccdbb0a8025866b003a51a1/%24FILE/Wales%20COVID-19%20vaccination%20surveillance%20weekly%20report.pdf>. 4. Public Health Wales Vaccine Preventable Disease Programme, 'Statement on HPV vaccination rates in Wales', January 2023, available at <https://phw.nhs.wales/news/statement-on-hpv-vaccination-rates-in-wales/>. 5. NHS England, 'NHS Vaccination Strategy', December 2023, accessed December 2024, available at <https://www.england.nhs.uk/long-read/nhs-vaccination-strategy/#summary>. 6. NHS11 Wales, 'Vaccinations', accessed August 2025, available at <https://111.wales.nhs.uk/livewell/vaccinations/Why%20vaccination%20is%20important/>. 7. Public Health Wales Vaccine Preventable Disease Programme, 'Vaccine uptake in children in Wales; COVER Annual report 2025', June 2025, available at <https://phw.nhs.wales/topics/immunisation-and-vaccines/-cover-national-childhood-immunisation-uptake-data/cover-archive-folder/annual-reports/cover-annual-report-202425>. 8. Public Health Wales, 'Targeted action can help prevent Measles outbreaks in Wales', July 2025, accessed September 2025, available at <https://phw.nhs.wales/news/targeted-action-can-help-prevent-measles-outbreaks-in-wales/>. 9. National Institute for Health and Care Excellence, 'Vaccine uptake in the general population: NICE guideline', May 2022, available at www.nice.org.uk/guidance/ng218. 10. Welsh Government, 'National Immunisation Framework for Wales', 2023, available at <https://www.gov.wales/sites/default/files/publications/2022-10/national-immunisation-framework-for-wales.pdf>