

## Collaboration Opportunity: EMQN CIC Oncopanel EQA program

Recent therapeutic developments in NGS are revolutionizing biomarker detection in oncology however, only a slow transition towards the use of comprehensive genomic assessment has been observed irrespective, of the fact that many labs are equipped with these NGS platforms.

### Why join the collaboration:

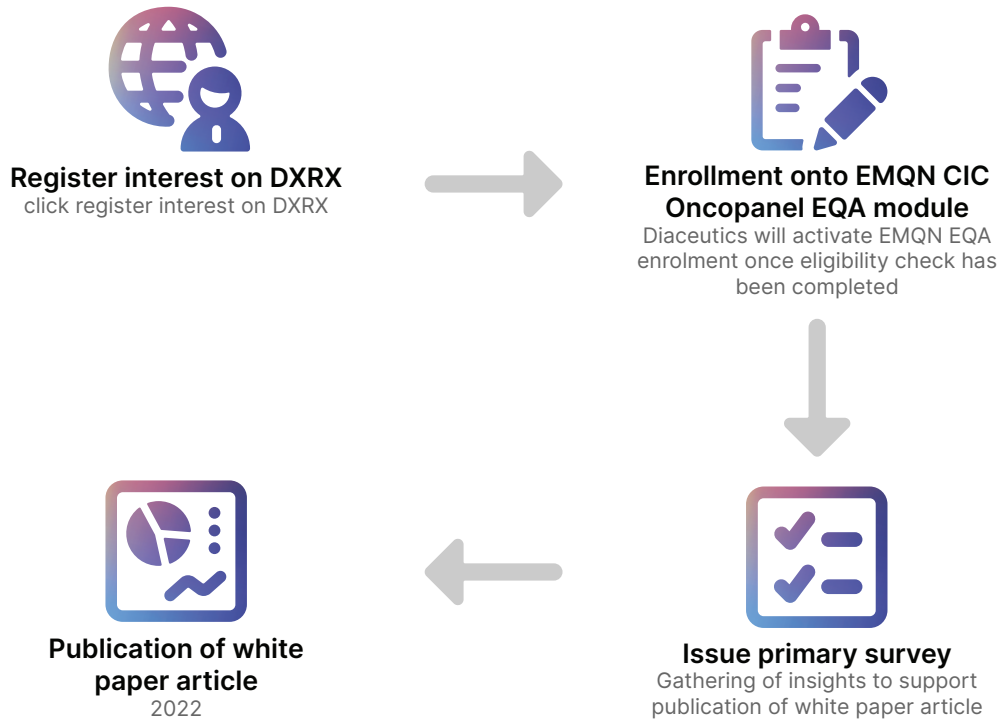
- ✔ Diaceutics sponsored enrollment onto the Oncopanel 20 EQA module. This program is being offered for labs using high throughput technologies (e.g., NGS, MassArray etc) to help accurately validate assay sensitivity and specificity. Click [here](#) for further details
- ✔ Gain confidence from an ISO:17043 accredited external body that NGS testing is being performed consistently and to a high standard.
- ✔ Benchmark yourself against peers who are also enrolled in this module
- ✔ Contribute insight to support publication of a white paper article that focuses on day to day considerations that influence NGS adoption for clinical testing purposes

### Additional information

To be eligible to participate in this collaboration please ensure that:

- ✔ Lab profile information reflects:
  - ⊗ Available in-house NGS/real-time PCR platform details
  - ⊗ External Quality Assurance (EQA) schemes or proficiency testing (PT) programs that are being subscribed to for molecular NSCLC biomarkers
- ✔ Lab assay details reflecting
  - ⊗ At least 3 of the following molecular NSCLC biomarker
    - EGFR
    - BRAF
    - KRAS
    - MET (including ex14 skipping)
    - NTRK fusions
    - RET fusions and mutations
  - ⊗ Q1 & Q2 2020 volumes for the selected molecular biomarker testing in NSCLC that is covered within your service

## Collaboration process



Enrolment for the 2021 Oncopanel module is active from 21st September 2020 to 31st March 2021. Please note that this collaboration may close early if the maximum number of participants has been met before the 31st March 2021. Should you be interested in this collaboration, we recommend that the lab profile and assay information is completed as soon as possible, as per defined requirements, to ensure your participation in this

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