

About us



We offer open access to seven NMR spectrometers at the Henry Wellcome Building, a national NMR facility based in Birmingham and supported by the School of Cancer Sciences and the College of Medical and Dental Sciences.

New and proven technologies for ligand discovery, [metabolomics \(/facilities/nmr/research/metabolomics.aspx\)](/facilities/nmr/research/metabolomics.aspx) and [structural biology \(/facilities/nmr/research/structural-biology.aspx\)](/facilities/nmr/research/structural-biology.aspx) are developed and provided at HWB•NMR by its staff and a growing community of NMR users including many [postdoctoral fellows and graduate students \(/facilities/nmr/about/postdocs.aspx\)](/facilities/nmr/about/postdocs.aspx).

A team of five [NMR staff \(/facilities/nmr/about/staff.aspx\)](/facilities/nmr/about/staff.aspx) within the [School of Cancer Sciences \(/schools/cancer/index.aspx\)](/schools/cancer/index.aspx) manage the facility's operations, and provide personal consultation, high-level training, collaborative expertise and hands-on spectrometer access.

We welcome inquiries from prospective new users. Our [services \(/facilities/nmr/services/index.aspx\)](/facilities/nmr/services/index.aspx) have been accessed by [users \(/facilities/nmr/research/users.aspx\)](/facilities/nmr/research/users.aspx) from twenty UK-based universities, a dozen groups from across Europe, and several companies involved in biomedical, biochemical and pharmaceutical research and development.

Read more in our [introduction to NMR \(/facilities/nmr/about/introduction.aspx\)](/facilities/nmr/about/introduction.aspx).

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