



eNet CMSTM

Website Content Management for all sizes of business

Enabling you to control the content that drives your business!



Developed by eCom Scotland, eNet Content Management System (CMS) allows you to easily edit, manage and scale your own website content anytime of day, from anywhere in the world, ensuring your website features reliable and up-to-date information.

Providing the functionality of a top-end CMS, whilst wrapping it up in an easy-to-use interface, eNet CMSTM is a ready built modular solution that can be deployed in weeks rather than months.

Modules available offer the ability to:

- Create Evaluations and Surveys
- Interact with your audience through Community Forums
- Control versions of each web document
- Approve new content or edits through Editorial control
- Sell your products through eCommerce facilities

eNet CMSTM has built in Search Engine Optimisation as standard on every page, ensuring you are reaching your target audience.

If you want to be the one in control, giving potential customers the right information at the right time then eNet CMSTM is the product for you.

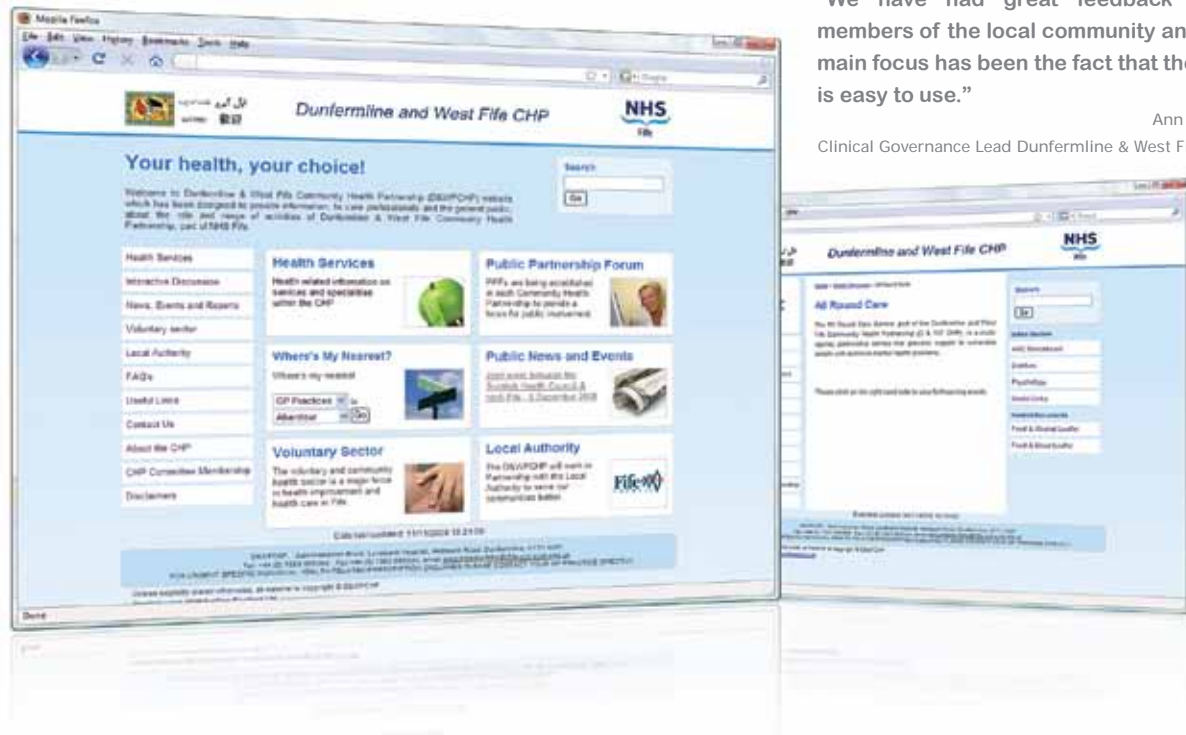
To find out more about eNet CMSTM, contact us today on 0845 643 1344 or visit our website:

www.ecomscotland.com

Currently powering Edinburgh's Telford College, Dundee College and NHS Fife Dunfermline & West Fife Community Health Partnership (DWFCHP).

▼ eCom Scotland Case Study

Dunfermline and West Fife Community Health Partnership



“We have had great feedback from members of the local community and the main focus has been the fact that the site is easy to use.”

Ann Hatton
Clinical Governance Lead Dunfermline & West Fife CHP



Developed to enhance joint working relationships across the whole care network, the DWFCHP web portal offers reliable and up-to-date information to professionals and members of the public.

Including information on all health services available in the local area, the portal offers printable self help leaflets, enquiry facilities and 'My Nearest' service. In conjunction with their public partnership programme, an interactive discussion forum is available where the CHP can engage with service users and the local community.

The portal has an extensive authentication system allowing the management of mini-sites for local Doctors' surgeries. Doctors and service areas within the CHP are responsible for their own information which is updated by an appropriate member of their departmental staff.

Development

Furthering DWFCHP's commitment to their community, the latest addition to the portal has been the creation of an ePrescription module. This module is to be rolled out to all surgeries in the local area allowing members of the public to request repeat prescriptions online, with the choice of a surgery or chemist pick up.

In addition to the usual build of a Content Management System, eCom Scotland also successfully followed NHS Website Guidelines.

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