



Canadian Partnership Against  
Cancer  
Toronto, Ontario, Canada  
[www.partnershipagainstcancer.ca](http://www.partnershipagainstcancer.ca)

### Industry:

Public Sector

### Oracle Products & Services:

Oracle Fusion Middleware  
Oracle WebCenter Suite  
Oracle Universal Content  
Management  
Oracle Identity Management  
Oracle WebLogic Server  
Oracle BPEL Process Manager

### Oracle Partner:

Deloitte  
[www.deloitte.com](http://www.deloitte.com)

**“Oracle WebCenter Suite 11g is an integrated portal environment that enables us to fulfill a pretty ambitious goal—to serve as the go-to source of information for cancer professionals, patients, and the public.”** – Anna Greenberg, Director of Knowledge Management, Canadian Partnership Against Cancer

## Canadian Partnership Against Cancer Enables Partners, Patients, and the Public to Collaborate

Canadian Partnership Against Cancer is an independent organization funded by the federal government to accelerate action on cancer control for all Canadians. The organization is a partnership of cancer experts, charitable organizations, governments, patients, and survivors and their families.

### Challenges

- Implement a unified knowledge management platform to manage a vast amount of cancer-related information
- Enable the organization to easily collaborate with various entities to support the overall mission of reducing the incidence of cancer and bring change to cancer control domain

### Solution

- Worked with Oracle Partner Deloitte to implement Oracle WebCenter Suite 11g as the foundation for Cancer View Canada, a public-facing portal that provides a “one stop shop” for cancer related information and connects the Canadian Partnership Against Cancer with partners actively involved in cancer prevention and service delivery
- Enabled users working in the cancer system—to easily search for information and services they need to support activities to control cancer
- Used Oracle WebCenter Spaces to enable a broad user base—including various local entities—to create and customize collaborative communities to support local work and connect with other groups
- Provided various Enterprise 2.0 capabilities—including blogs, wikis, and discussion forums—to meet user needs
- Used Oracle Universal Content Management to enable users to publish new content to Cancer View Canada and easily search content, including video, in both English and French
- Deployed Oracle Identity Management to enable users to sign-in once to securely access the collaborative communities they belong to
- Leveraged Oracle’s comprehensive out-of-the-box functionality to meet an aggressive six-month timeline for portal roll-out