

## Personal Information



## Charuwan Akewanlop

**Address:** Faculty of Medicine Siriraj Hospital

**Country:** Thailand

## Curriculum Vitae

**ACADEMIC APPOINTMENT** Assistant Professor

### Education

1985-1991 Faculty of Medicine Siriraj Hospital Medical School, Mahidol University Bangkok, Thailand

### Postgraduate training

1996-1999 Fellowship in Medical Oncology, Vincent T. Lombardi Cancer Research Center, Georgetown University Medical Center, Washington, DC. USA

1993-1996 Internship and Residency in Internal Medicine, Saint Vincent Hospital, Worcester, MA. USA

1991-1993 Internship and Residency in Internal Medicine, Faculty of Medicine Siriraj Hospital, Bangkok, Thailand

### Certification and Licensure

2000 Thai Board of Internal Medicine and Subspecialty Board of Medical Oncology

1999 American Board of Internal Medicine, Subspecialty Board of Medical Oncology

1992 Certificate of Postgraduate Clinical Medical Sciences, Mahidol University, Thailand

1991 Certificate of Medical Licensure, Thailand

### Professional society membership

2014 Secretariat of the Thai Society of Clinical Oncology

2000 Member of the Thai Society of Clinical Oncology

2000 Member of the Royal College of Physicians of Thailand

1999 Member of the American Society of Clinical Oncology

1991 Member of the Medical Council of Thailand

### Research and Publication

1. Thamlikitkul L, Srimuninnimit V, **Akewanlop C**, Ithimakin S, Techawathanawanna S, Korphaisarn K, Chantharasamee J, Danchaivijitr P, Soparattanapaisarn N. Efficacy of ginger for prophylaxis of chemotherapy-induced nausea and vomiting in breast cancer patients receiving adriamycin-

- cyclophosphamide regimen: a randomized, double-blind, placebo-controlled, crossover study. *Support Care Cancer*. 2017;25(2):459-464.
2. Rugo HS, Barve A, Waller CF, Hernandez-Bronchud M, Herson J, Yuan J, Sharma R, Baczkowski M, Kothekar M, Loganathan S, Manikhas A, Bondarenko I, Mukhametshina G, Nemsadze G, Parra JD, Abesamis-Tiambeng ML, Baramidze K, **Akewanlop C**, Vynnychenko I, Sriuranpong V, Mamillapalli G, Ray S, Yanez Ruiz EP, Pennella E; Heritage Study Investigators. Effect of a proposed trastuzumab biosimilar compared with trastuzumab on overall response rate in patients with ERB2 (HER2)-positive metastatic breast cancer: a randomized clinical trial. *JAMA*. 2017;317(1):37-47.
  3. Fehrenbacher L, Spira A, Ballinger M, Kowanetz M, Vansteenkiste J, Mazieres J, Park K, Smith D, Artal-Cortes A, Lewanski C, Braiteh F, Waterkamp D, He P, Zou W, Chen DS, Yi J, Sandler A, Rittmeyer A; POPLAR Study Group. Atezolizumab versus docetaxel for patients with previously treated non-small-cell lung cancer (POPLAR): a multicentre, open-label, phase 2 randomised controlled trial. *Lancet*. 2016;387(10030):1837-46.
  4. Korphaisarn K, Pongpaibul A, Limwongse C, Roothumnong E, Klaisuban W, Nimmannit A, Jinawath A, **Akewanlop C**. Deficient DNA mismatch repair is associated with favorable prognosis in Thai patients with sporadic colorectal cancer. *World J Gastroenterol*. 2015; 21(3):926-34.
  5. Ithimakin S, Suttinont P, **Akewanlop C**. Pituitary metastasis from renal cell carcinoma: a case report with literature review. *J Med Assoc Thai*. 2013;96 Suppl 2:S257-61.
  6. Ithimakin S, Ratanawichitrasin A, Veerasarn V, **Akewanlop C**, Soparattanapaisarn N, Rojananin S, O-Charoenrat P, Prasarttong-Osoth P, Srimuninnimit V. A phase II study of the combination of gemcitabine plus carboplatin as the neoadjuvant treatment in locally advanced breast cancer. *J Med Assoc Thai*. 2013;96 Suppl 2:S67-74.
  7. [Ithimakin S](#), [Runglodvatana K](#), [Nimmannit A](#), [Akewanlop C](#), [Srimuninnimit V](#), [Keerativitayanan N](#), [Soparattanapaisarn N](#), [Laocharoenkeat A](#). Randomized, double-blinded, placebo-controlled trial of ondansetron plus dexamethasone with or without metoclopramide as antiemetic prophylaxis in patients receiving high-dose cisplatin in medical practice. [Support Care Cancer](#). 2012;20(4):849-55.
  8. Chuthapisith S, Permsapaya W, Warnnissorn M, **Akewanlop C**, Sirivatanauksorn V, Prasarttong-Osoth P. Breast cancer subtypes identified by the ER, PR and HER-2 status in Thai women. *Asian Pac J Cancer Prev*. 2012;13(2):459-62.
  9. Srimuninnimit V, Ariyapanya S, Nimmannit A, Wonglaksanapimon S, **Akewanlop C**, Soparattanapaisarn N. C-reactive protein as a monitor of chemotherapy response in advanced non-small cell lung cancer (CML Study). *J Med Assoc Thai*. 2012;95 Suppl 2:S199-207.
  10. Techawathanawanna S, Nimmannit A, **Akewanlop C**. Clinical characteristics and disease outcome of UICC stages I-III colorectal cancer patients at Siriraj Hospital. *J Med Assoc Thai*. 2012;95 Suppl 2:S189-98.
  11. Sitdhiraksa N, Aranyasit K, Ratta-apha W, Singhakant S, Saisavoey N, Pariwatcharakul P, Thongchot L, Kumkan P, Phongbupha P, Sanguanpanich N, **Akewanlop C**. The prevalence and associated factors of depressive disorder in patients receiving chemotherapy at Siriraj Hospital. *J Psychiatr Assoc Thai*. 2012;57(1):47-60.
  12. **Akewanlop C**, Watanabe M, Singh B, Walker M, Kufe DW, Hayes DF. Phagocytosis of breast cancer cells mediated by anti MUC-1 monoclonal antibody, DF3, and its bispecific antibody. *Cancer Res*. 2001;61(10):4061-5.
  13. Watanabe M, Wallace P, Keler T, Deo Y, **Akewanlop C**, Hayes DF. Antibody dependent cellular phagocytosis (ADCP) of breast cancer cells mediated by bispecific antibody, MDX-210. *Breast Cancer Res Treat*. 1999;53(3):199-207.