

## Palliative Care Network of Wisconsin Fast Facts: Prognostication

### # 013 Determining Prognosis in Advanced Cancer, 2nd ed

How long do I have, Doc?

### # 030 Prognostication, 2nd ed

Physicians tend to be overly optimistic when dealing with prognosis.

### # 099 Chemotherapy: Response and Survival Data, 2nd ed

The table synthesises data for several common cancers.

### # 124 The Palliative Prognostic Score

This Fast Fact reviews the Palliative Prognostic Score (PaP).

### # 125 The Palliative Performance Scale (PPS)

This Fast Fact reviews the Palliative Performance Scale.

### # 141 Prognosis in End-Stage COPD

This Fast Fact reviews prognostication in patients with advanced COPD.

### # 143 Prognostication in Heart Failure

This Fast Fact reviews prognostication in Heart Failure (HF).

### # 150 Prognostication in Dementia

This Fast Fact reviews prognostication in dementia.

### # 179 CPR Survival in the Hospital Setting

This Fast Fact reviews data on CPR outcomes in hospitalised patients.

### # 189 Prognosis in Decompensated Liver Failure

This Fast Fact reviews prognosis in chronic liver failure, focusing on two validated prognostic indices.

### # 191 Prognostication in Patients Receiving Dialysis

This Fast Fact reviews the current data regarding prognostication in patients receiving chronic hemo- and peritoneal dialysis.

### # 213 Prognosis in HIV and AIDS

This Fast Fact reviews prognostication in patients who are suffering life-threatening complications related to HIV infection using data where combination antiretroviral therapy (cART) was available.

### # 214 Prognosis in HIV Associated Malignancies

This Fast Fact presents survival data for malignancies commonly arising in the setting of HIV/AIDS.

### # 234 Prognosis of Anoxic-Ischemic Encephalopathy

This Fast Fact reviews the prognosis of patients who initially survive cardiopulmonary resuscitation but remain comatose, demonstrating obvious impairments in neurologic function.

From: [Palliative Care Network of Wisconsin, US](#)