

## Projects

Listing of Projects

### **High Impact Reviews of Effectiveness in Depression (HIRED)**

DHSC Department of Health and Social Care

Churchill, R.

£371,356.00

1/09/2007 → 31/08/2012

Project: Research

### **Emergency ECT- informed consent and mental capacity.**

DHSC Department of Health and Social Care

Churchill, R., Hotopf, M.

£59,777.00

1/02/2005 → 28/02/2006

Project: Research

### **Mental Health Legislation current research evidence and key themes**

DHSC Department of Health and Social Care

Churchill, R., Hotopf, M., Price, J.

£236,121.93

1/09/2004 → 30/09/2005

Project: Research

### **Cochrane depression, anxiety and neurosis review group**

SLaM South London and Maudsley NHS Foundation Trust

Churchill, R., Wessely, S.

£38,570.00

1/04/2004 → 31/05/2005

Project: Research

### **Core support for UK based cochrane collaborative review groups**

DHSC Department of Health and Social Care

Churchill, R.

£517,395.00

1/04/2004 → 31/03/2010

Project: Research

### **Consolidating the CCDAN editorial base at the Institute of Psychiatry**

SLaM South London and Maudsley NHS Foundation Trust

Churchill, R., Wessely, S.

£35,000.00

1/04/2002 → 31/03/2003

Project: Research

### **Establishing a responsive best mental health evidence service**

Guy's & St Thomas' Charity

Churchill, R., Szmukler, G., Thornicroft, G., Tylee, A., Wykes, T., academic, A.

£132,000.00

1/04/2002 → 30/04/2008

Project: Research

### **Depression, Anxiety and Neurosis Review Group (CCDAN)**

DHSC Department of Health and Social Care

Churchill, R.

£226,010.00

1/04/2001 → 31/03/2004

Project: Research

**Evidence-Based Treatment in Mental Health: Optimised use of Databases.**

EC European Commission

Churchill, R.

£75,334.85

23/03/2001 → 31/08/2003

Project: Research

**Cochrane Review Group (CCDAN): Trials Coordinator**

NHS Executive South Thames Research & Development

Churchill, R.

£7,310.00

1/01/1998 → 1/03/1998

Project: Research

The above report is produced using the following setup

Ordered by: null