

## NHS Pensions - Annual Allowance example calculation 2: Annual Allowance not exceeded (2008 Member)

### Criteria:

Pensionable service of 31 years at 31 March 2011

Reckonable pay of £102,000 at 31 March 2011

Increases to £107,000 at 31 March 2012

Whole-time Membership in the 2008 Section

CPI @ 3.1%

**Pension input period** 1 April 2011 to 31 March 2012

### Opening Value of pension input period

#### Step 1

Pension (£102,000 x 31/60) = £52,700.00

#### Step 2

Pension x 16 = £843,200.00

#### Step 3

Lump Sum = £0.00  
£843,200.00

#### Step 4

£843,200.00 + 3.1% = **£869,339.20**

## Closing Value of pension input period

### Step 1

$$\text{Pension } (£107,000 \times 32/60) = £57,066.67$$

### Step 2

$$\text{Pension } \times 16 = £913,066.72$$

### Step 3

$$\text{Lump Sum} = \begin{array}{r} \underline{£0.00} \\ \mathbf{£913,066.72} \end{array}$$

### Pension input amount

$$£913,066.72 - £869,339.20 = \mathbf{£43,727.52}$$

$$\text{Unused AA } (£50,000 - £43,727.52) = £6,272.48$$