STATUTORY INSTRUMENTS

2014 No. 512

The Teachers' Pension Scheme Regulations 2014

PART 6

Survivor's benefits CHAPTER 4

Surviving adult pensions

Annual rate of surviving adult pension: short-term

- **143.**—(1) The short-term rate of surviving adult pension—
 - (a) applies if a member (D) dies in service or dies as a pensioner member; and
 - (b) is payable for the first 3 months after D's death.
- (2) The short-term rate is calculated as follows—
 - (a) if D dies in service, it is D's annual rate of pensionable earnings as at the date of D's death (disregarding any reduction by reason of sick leave, maternity leave, paternity leave, F1...[F2] shared parental leave [F3], parental bereavement leave] or adoption leave]);
 - (b) if D dies as a pensioner member, it is D's annual rate of retirement pension as at the date of D's death; or
 - (c) if the rate calculated under sub-paragraph (a) or (b) is smaller than the annual rate calculated in accordance with regulation 144 ("long-term rate"), it is the same as the long-term rate
- (3) In this regulation, "annual rate of retirement pension" means annual rate of phased retirement earned pension or annual rate of full retirement earned pension.

Textual Amendments

- F1 Words in reg. 143(2)(a) omitted (5.4.2015) by virtue of The Shared Parental Leave and Statutory Shared Parental Pay (Consequential Amendments to Subordinate Legislation) Order 2014 (S.I. 2014/3255), arts. 1(3), 32(7)(a) (with art. 35(1))
- **F2** Words in reg. 143(2)(a) substituted (31.12.2014) by The Shared Parental Leave and Statutory Shared Parental Pay (Consequential Amendments to Subordinate Legislation) Order 2014 (S.I. 2014/3255), arts. 1(2), **32**(7)(b)
- **F3** Words in reg. 143(2)(a) inserted (6.4.2020) by The Parental Bereavement Leave and Pay (Consequential Amendments to Subordinate Legislation) Regulations 2020 (S.I. 2020/354), regs. 1, 33(7)

Changes to legislation:
There are currently no known outstanding effects for the The Teachers' Pension Scheme Regulations 2014, Section 143.