

Fatal accidents: Law, practice, procedure and compassion

Programme

9:00am – 9:30am	Registration
9.30am – 9.45am	Introduction <ul style="list-style-type: none">• What we are about• Practice procedure and compassion• Importance of substantive knowledge• Procedural efficiency in reducing the stress to the claimants
9.45am - 10.15am	Understanding the law relating to fatal accidents – background to the law <ul style="list-style-type: none">• Background to the fatal accident legislation• Who is a “dependant”• Who can bring a claim
10.15am – 10.30am	What will the client be concerned about when they first see you? <ul style="list-style-type: none">• What do they want to know• What do they need to know?
10.30am – 11.15am	Seeing the client for the first time <ul style="list-style-type: none">• What do they want to know?• What do they need to know?• Who is the client?• Retainers, drafting them carefully
11.15am – 11.45am	Refreshment break
11.30am – 11.45am	How do you investigate a dependency claim, preparing checklists and preparing the client
11.45am – 12.15pm	Investigating a financial dependency claim
12.15pm – 1.00pm	Non-financial dependency claims <ul style="list-style-type: none">• Loss of a carer• Bereavement damages• Funeral expenses• Other heads of damage
2.00pm - 2.45pm	Losses of the deceased prior to death <ul style="list-style-type: none">• Pain and suffering• Care• Pre-death losses

2.45pm - 3.30 pm	Procedural issues – and avoiding problems with fatal accidents <ul style="list-style-type: none"> • Pleadings. • Schedules of damage • Witness statements • Limitation • Procedural problems • Apportionment
3.30pm - 3.45pm	Refreshment break
3.45pm – 4.15pm	Preparing the client for the Coroner’s Court and the hearing
4.15pm - 4.30pm	Claims for others arising out of the death <ul style="list-style-type: none"> • Claims for psychological damage arising out of the death of others
4.30pm – 5.00pm	Closing session and questions
5:00pm	Close

*Please note that the programme is subject to change

APIL CPD:
All levels - 6 hours