

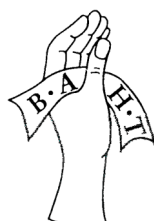


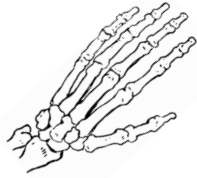
**Radiographic Imaging of the Hand
British Association Hand Therapist (BAHT) Level II Course**

On line

Draft Programme 7th–9th May 2025

**Pre-course welcome session (attendance required):
Wednesday 23rd April 2025
Registration 18.45 (6.45pm GMT) 19.00 - 19.30 (GMT)**



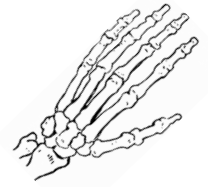


Programme
Day 1—Wednesday
Normal Anatomy and Trauma

08.20	Registration CHAIR—HELEN BATEMAN/ELLA DONNISON	
08.30—08.40	Welcome and introduction to the course	Helen Bateman
08.45—08.50	BAHT Rep Introduction	Ella Donnison
08.50—10.35	Radiographic Positioning & Normal radiographic anatomy Relationship to surface markings Image planes <i>Objective 1— The recognition of normal radiographic anatomy of the hand and wrist and their relationship to surface markings.</i> <i>Objective 2—The recognition of standard hand and wrist radiographic views and an increased awareness of how these views are achieved.</i>	Jane Wallis Ella Donnison
105 mins including 5 minute break		
10.35—10.45	Break	
10.45—11.05 20 mins	A systematic approach to image interpretation <ul style="list-style-type: none">• Adequacy• Alignment• Bones• Cartilage & Joints• Soft tissues <i>Objective 3 —The evaluation of radiographic images in injury and disease of the hand and wrist using the AABCS system.</i>	Jane Wallis
11.05-11.10	Break (comfort break)	
11.10—12.10 60 mins	Radiographic appearances of common hand injuries: <ul style="list-style-type: none">• Distal phalanx tuft & body• Mallet and profundus avulsion• Phalangeal condyle, neck, shaft, base• # neck metacarpal• Bennett's #• CMC, MP and IP joint dislocation/subluxation <i>Objective 2—The recognition of standard hand and wrist radiographic views and an increased awareness of how these views are achieved.</i> <i>Objective 3 —The evaluation of radiographic images in injury and disease of the hand and wrist using the AABCS system.</i>	Dan Armstrong
12.10-12.40	Lunch	

12.40-12.45 10mins	Workshop 1—Introduction to Radiographic Portal & Workshop Images	Dan Armstrong Jane Wallis Helen Bateman Ella Donnison Katie Horton Kerry Bingley
12.45-14.35 105 mins	Workshop 1—Radiographic Anatomy and Trauma (7 images) <ul style="list-style-type: none"> • Image 1 (10 minutes) & feedback (5 minutes) • Images 2 & 3 (20 minutes) & feedback (10 minutes) • Images 4 & 5 (20 minutes) & feedback (10 minutes) • Images 6 & 7 (20 minutes) & feedback (10 minutes) 	10 minutes per image
5 mins break	<p><i>Objective 1— The recognition of normal radiographic anatomy of the hand and wrist and their relationship to surface markings.</i></p> <p><i>Objective 2 - The recognition of standard hand and wrist radiographic views and an increased awareness of how these are achieved.</i></p> <p><i>Objective 3 —The evaluation of radiographic images in injury and disease of the hand and wrist using the AABCS system.</i></p>	
14.35—14.45	Break (comfort)	
14.45—15.45 60 mins	Imaging in Wrist Injuries: <ul style="list-style-type: none"> • Distal radius # (Colles and Smiths #) • Scaphoid # • Carpal bones 	Dan Armstrong
	<p><i>Objective 3 —The evaluation of radiographic images in injury and disease of the hand and wrist using the AABCS system.</i></p>	
15.45-15.55	Break (comfort)	
15.55—17:00 60 mins	Workshop 2—Radiographic Anatomy and Trauma (8 images) <ul style="list-style-type: none"> • Image 1 (10 minutes) & feedback (5 minutes) • Image 2 (10 minutes) & feedback (5 minutes) • Image 3 & 4 (20 minutes) & feedback (10 minutes) 	Dan Armstrong Jane Wallis Helen Bateman Ella Donnison Katie Horton Kerry Bingley
5 mins break	<p><i>Objective 1— The recognition of normal radiographic anatomy of the hand and wrist and their relationship to surface markings.</i></p> <p><i>Objective 2 - The recognition of standard hand and wrist radiographic views and an increased awareness of how these are achieved.</i></p> <p><i>Objective 3 —The evaluation of radiographic images in injury and disease of the hand and wrist using the AABCS system.</i></p>	10 minutes per image
17.05-17.10	Close / Finish	

Programme
Day 2—Thursday
Disease Processes and Paediatrics



08.20	Registration	
	CHAIR - ELLA DONNISON/HELEN BATEMAN	
08.30-08.40 10 mins	Introduction to Assessment Process (exam & assignment)	
08.40- 09.10 30 mins	Recap of Day 1	Dan Armstrong/ Jane Wallis
09.15—10.15 60 mins	Workshop 2—Radiographic Anatomy and Trauma (8 images) - Images 5 & 6 (20 minutes) & feedback (10 minutes) - Images 7 & 8 (20 minutes) & feedback (10 minutes)	Dan Armstrong Jane Wallis Helen Bateman Ella Donnison Katie Horton Kerry Bingley
		10 minutes per image
10.15—10.25	Break	
10.25- 11.25 60 mins	Imaging of Osteo-arthritis and Rheumatoid Arthritis: <i>Objective 3— The evaluation of radiographic images in injury and disease of the hand and wrist using the AABCS system.</i>	Dan Armstrong
11.25—11.35	Break	
11.35-12.10 35 mins	Introduction to the radiographic appearances of benign and aggressive lesions:	Jane Wallis
12.10-12.15	Break (comfort)	
12.15—13.20 65 mins	<i>Workshop 3—Radiographic Interpretation (8 Images)</i> - Images 1 & 2 (20 minutes) & feedback (10 minutes) - Images 3 & 4 (20 minutes) & feedback (10 minutes)	Dan Armstrong Jane Wallis Helen Bateman Ella Donnison Katie Horton Kerry Bingley
5 mins break	<i>Objective 1— The recognition of normal radiographic anatomy of the hand and wrist and their relationship to surface markings.</i> <i>Objective 2 - The recognition of standard hand and wrist radiographic views and an increased awareness of how these are achieved.</i> <i>Objective 3— The evaluation of radiographic images in injury and disease of the hand and wrist using the AABCS system.</i>	10 minutes per image

13.20—13.50**LUNCH BREAK**

13.50—14.55

65 mins

Workshop 3—Radiographic Interpretation (8 Images)
 - -Images 5 & 6 (20 minutes) & feedback (10 minutes)
 - Images 7 & 8 (20 minutes) & feedback (10 minutes)

Dan Armstrong
 Jane Wallis
 Helen Bateman
 Ella Donnison
 Katie Horton
 Kerry Bingley

5 mins break

10 minutes per image

14.55-15.00**BREAK (comfort)**

15.00- 15:15

15 mins

Normal development of the paediatric hand:

Jill Arrowsmith

Objective 1— The recognition of normal radiographic anatomy of the hand and wrist and their relationship to surface markings.

Objective 2 - The recognition of standard hand and wrist radiographic views and an increased awareness of how these are achieved.

Objective 3— The evaluation of radiographic images in injury and disease of the hand and wrist using the AABCS system.

15.15—15.35

20 mins

Congenital abnormalities:

Jill Arrowsmith

Objective 3— The evaluation of radiographic images in injury and disease of the hand and wrist using the AABCS system.

15.35-16.05

30 mins

Injuries to the paediatric hand and wrist:

Jill Arrowsmith

- Salter Harris classification
- Greenstick fracture

Objective 3— The evaluation of radiographic images in injury and disease of the hand and wrist using the AABCS system.

16.05—16.15**Break**

16.15—17.00

45 mins

Workshop 4— Disease processes and paediatrics (7 images)

- Image 1 (10 minutes) & feedback (5 minutes)
- Image 2 & 3 (20 minutes) & feedback (10 minutes)

Dan Armstrong
 Jane Wallis
 Helen Bateman
 Ella Donnison
 Katie Horton
 Kerry Bingley

Objective 1— The recognition of normal radiographic anatomy of the hand and wrist and their relationship to surface markings.

10 minutes per image

Objective 2 - The recognition of standard hand and wrist radiographic views and an increased awareness of how these are achieved.

Objective 3— The evaluation of radiographic images in injury and disease of the hand and wrist using the AABCS system.

17.05-17.10

Close



Programme
Day 3—Friday
Paediatrics & Consolidation

08.50	Registration	
CHAIR—HELEN BATEMAN/ELLA DONNISON		
09.00-09.10 10 mins	Summary Assessment Process	Ella Donnison
09.10—09.15 5 mins	BAHT Process	Ella Donnison
09.15-09.45 30 mins	Recap day 2	Ella Donnison/ Helen Bateman / Dan Armstrong / Jane Wallis
09.45—09.55 10 mins	Paediatric Fractures & Classifications Recap	Jane Wallis
09.55—11.05 60 mins	Workshop 4— Disease processes and paediatrics (7 images)	Dan Armstrong Jane Wallis Helen Bateman Ella Donnison Katie Horton Kerry Bingley
plus 10 mins break	<i>- Image 4 & 5 (20 minutes) & feedback (10 minutes)</i> <i>-Image 6 & 7 (20 minutes) & feedback (10 minutes)</i> <i>Objective 1— The recognition of normal radiographic anatomy of the hand and wrist and their relationship to surface markings.</i> <i>Objective 2 - The recognition of standard hand and wrist radiographic views and an increased awareness of how these are achieved.</i> <i>Objective 3— The evaluation of radiographic images in injury and disease of the hand and wrist using the AABCS system.</i>	10 minutes per Image
11.05-11.15	Break	
11.15-12.00 45 mins	Impact of radiographic appearance on therapeutic intervention.	Helen Bateman
12.00-12.30	Lunch	
12.30—13.35 60 mins	Workshop 5—Consolidation (8 images)	Dan Armstrong Jane Wallis Helen Bateman Ella Donnison Katie Horton Kerry Bingley
5 mins break	<i>-Images 1 & 2 (20 minutes) & feedback (10 minutes)</i> <i>-Images 3 & 4 (20 minutes) & feedback (10 minutes)</i>	10 minutes per Image
13.35-13.45	BREAK	
13.45—14.50 60 mins	Workshop 5—Consolidation (8 images)	Dan Armstrong Jane Wallis Helen Bateman Ella Donnison Katie Horton Kerry Bingley
5 mins break	<i>-Images 5 & 6 (20 minutes) & feedback (10 minutes)</i> <i>-Images 7 & 8 (20 minutes) & feedback (10 minutes)</i>	10 minutes per Image
14.55-15.00	Close / Finish	

Faculty



Dan Armstrong

Consultant Hand and Wrist Surgeon

Jill Arrowsmith

Consultant Plastic and Hand Surgeon

Helen Bateman

Senior Physiotherapist

Kerry Bingley

Advanced Practitioner— Radiology

Ella Donnison

Senior Occupational Therapist

Katie Horton

Senior Physiotherapist

Jane Wallis

Advanced Practitioner—Radiology

Lectures and Workshops

Day 1

Lectures: 245 minutes = 4 hours 5 mins

Workshops: 175 minutes = 2 hours 55 mins

Day 2

Lectures: 200 minutes = 3 hours 20 mins

Workshops: 235 minutes = 3 hours 55 mins

Day 3

Lectures: 100 minutes = 1 hours 40 mins

Workshops: 180 minutes = 3 hours

TOTAL TEACHING = 18 hours 55 minutes

Lectures: 9 hours 5 mins

Workshops: 9 hours 50 mins