

Anatomy Room *Gallery* Catalogue, 2025



Foreword

It is remarkable, and possibly audacious, that the Anatomy Room of the RCSI (Royal College of Surgeons in Ireland) can function as an art gallery at certain times of the year. As well as this, the RCSI is home to a remarkable permanent collection of contemporary Irish Art.

The Academy School had just reopened when Clive Lee was appointed Professor of Anatomy at the Royal Hibernian Academy (RHA). What was once an honorary position now had the potential to grow and become something far more active. Clive's commitment in assisting the implementation of surface anatomy for artists has allowed it to become a main component of the RHA School's curriculum. This has also led to a major collaboration between the RCSI, TCD (Trinity College Dublin) and the RHA, a unique interaction between anatomists, engineers and artists, to develop an online surface anatomy 3D video learning resource for medics, physiotherapists and artists. This project was launched at the RHA in 2011 and funded by SFI (Science Foundation Ireland) and RCSI.

The RCSI and the RHA are situated across the park from each other at either side of Stephen's Green. Clive is very conscious of our shared Georgian origins and the fate suffered by both institutions in 1916. The RCSI was occupied by the Citizen Army, thereby becoming forever associated with the Rising, while the RHA was completely destroyed, eventually moving to its present location in 1939.

Since 2016, RCSI has awarded one of the major art prizes and commissions for contemporary art in Ireland in the form of the annual RCSI Art Award. This is awarded to an artist exhibiting in the Annual RHA Exhibition, Ireland's largest exhibition of contemporary art.

Medical science and art now share a common space at the RCSI in its impressive Anatomy Room. Art works have been carefully chosen, gifted and commissioned for the space. They enhance the environment, acting as a counterpoint to the intense concentration and application that is required by students working at the dissection tables. The art works all hang above head height, giving to those who look up and engage with them, perhaps enabling them to reflect differently on the work at hand.

The RCSI has created an extraordinary environment that brings art and science together under the one roof. It is a tangible expression of what art and science have in common - a shared curiosity for the unknown, an appreciation for the worlds they explore and a desire to create something new.

I offer my congratulations to all who have made this possible.

Mick O'Dea President RHA September 2017

A place of gifts

The Anatomy Room Gallery, RCSI

The Royal College of Surgeons in Ireland, RCSI, was founded in 1784. Its first Professor of Anatomy, John Halahan, was appointed the following year and teaching began in rented accommodation behind Mercer's Hospital in 1789. Our elegant new College building on St Stephen's Green opened in 1810 and two years later, Abraham Colles was teaching in what is now the south aisle of the Anatomy Room. Two further top-lit aisles were added to the north in 1891-2.

Anatomy is central to the training of physicians and surgeons. Initially anatomical dissection was viewed as an added punishment for those who had been executed. Bodies were supplied unwillingly and theft from graveyards was common. In the wake of murders in Edinburgh committed by William Burke and William Hare, however, the Crown was forced to intervene. The Anatomy Act of 1832 regulated the practice of anatomy by licenced teachers provided that no relative objected. This began the principle of donating one's remains for anatomy teaching and, following an initiative by Irish anatomists, voluntary donation for medical teaching and research has been our practice since the early 1960s.

Each year at the start of the autumn term, our White Coat Ceremony reminds the new medical, physiotherapy and pharmacy students that members of the Irish public have donated their bodies so that they may learn from them. They are their first teachers. They are also their first patients, so the students must behave professionally. The outcome of such a gift may be uncertain at the time of giving, but the fact that it has been freely given charges it with great potential. This selfless act has the power to transform and inspire our students and graduates as they treat patients throughout their careers all over the world.

Art and anatomy have a common heritage in the Renaissance. Leonardo da Vinci planned an anatomy book, as is evident from his notebooks in the Royal Collection at Windsor. Andreas Vesalius published his book *The Fabric of the Human Body* in 1543, illustrated with woodcuts from the studio of Titian. Anatomy was studied in art academies and many, including the Royal Academy (1768), the Royal Hibernian Academy (1823) and the Royal Scottish Academy (1826), appointed Professors of Anatomy. These appointments tend to be 'at zero salary and for life', which explains why the RHA has had 10 professors in 194 years, while RCSI has had 29 in its 233 year history. Only two professors have held both posts simultaneously, Sir William Thornley Stoker, brother of Bram, from 1876 to 1889, and the author, since 2007.

In 2008, our Dean, Prof Cathal Kelly, was approached by the artist Robert Jackson who was interested in painting the Anatomy Room. This was supported by our Registrar, Mr Michael Horgan, and I went to meet Robert in Edinburgh. The result was the first, and largest, painting in our catalogue, *The Anatomy Lesson of the Irish College of Surgeons*, which was unveiled by Mick O'Dea RHA in March 2010. Robert had visited us during the summer exams in 2008, and again during teaching term later that year, to sketch and take photographs. The 4 x 2 m canvas was painted over a period of 11 months in the small village of Strathkinness in Fife, Scotland, and depicts 47 staff and

students in the Anatomy Room. Most anatomy lesson paintings show medics around a cadaver, but this one has them grouped around a surface anatomy model to emphasise the importance of living anatomy and to reference the free, on-line <u>teaching programme</u> which we developed with Mick, Una Sealy RHA and Anil Kokaram. The surface model, Oran Kennedy, was a PhD student at the time and, following a Fulbright Scholarship to New York, is now a lecturer in the Anatomy Department. In Rembrandt's *The Anatomy Lesson of Dr Nicolaes Tulp* (1632), there is an anatomical error, as the forearm flexor muscles take origin from the lateral epicondyle of the humerus. In Jackson's painting, Dr Faraz Khan is shown dissecting a forearm with the flexors arising from the anatomically correct medial epicondyle. Robert's attention to detail is remarkable, notably the X rays, floor tiles, reflections, honours boards with the names of previous Professors of Anatomy clearly legible, and the watch and clock faces where the time is set at 3 minutes to 12, the time when he finished painting.

The Anatomy Lesson was chosen to hang in the 2010 RHA Annual Exhibition and generated considerable interest. I subsequently contacted members of the RHA and asked them to send me drawings they had undertaken in our Anatomy Room when they were art students. This led to donations from Richard Gorman RHA, Mick O'Dea RHA and Robert McColgan. Camille Souter HRHA had worked in the Anatomy Room in the 1980s and donated a drawing from that period, as did Ken Donfield from NCAD, while Katherine Nixon presented us with her lead glass sculpture of the brain *Through a Glass Darkly*. This inspired the RCSI Art Society to run an annual anatomical drawing competition with the winning entry framed and hung in the Anatomy Room. Winners to date include medical students Joan Noelker, Catherine Tam, Edmond Li, Fei Lim Poh, Malika Gill, Jieling Lee, Ali Hazari, Aisha Nafha Saleem and Samah Ahmed and physiotherapy student Chris Clarke, reflecting the diversity of our student population.

Our staff joined in as well, with Michael Earley FRCSI donating works he had undertaken as a student, trainee and consultant surgeon – 'the early, middle and late Earleys', and Alec Blayney FRCSI giving us two works inscribed and presented to him by a grateful patient, the artist Michael Farrell. Discussions with acrylic artist Avril Hutch led to *Purkinje*, five pieces which form the centrepiece of each of our north-facing windows and change with the light giving a kaleidoscope of colour. Artists including Daniel Flower, Francis O'Toole, Elizabeth Cope, Chanelle Walshe, Zsolt Basti, Michelle Fahy, Joanne Boyle, Melissa O'Faherty and Eithne Jordan RHA have approached me to request access to the Anatomy Room to draw and paint and they have donated works to our collection. Freddie Wood FRCSI provided an annotated sketch of a cardiac anomaly, which was also painted in watercolour and pen by artist Chanelle Walshe, to give an interesting anatomist/artist diptych.

In 1916, RCSI was occupied by insurgents led by Michael Mallin and the RHA in Abbey Street was burnt to the ground. The centenary was commemorated in RCSI by an historical exhibition and in the RHA by Mick O'Dea's installation *The Foggy Dew*, comprising portraits, history paintings, and mixed media sculptures. Nine of these sculptures, depicting falling figures, are hung from the rafters in the Anatomy Room. Their subject matter is appropriate, as many lost their lives in RCSI in Easter Week 1916, and their title, *The Ever Present Dead*, could not be more apposite. The common Georgian origins, 32 county educational roles and 1916 heritage of the RCSI and RHA led to the establishment of the RCSI Art Award, in association with The Irish Times, to recognise the connection between art and healing.

Patrick Scott HRHA died on 14th February, 2014 and his death notice in The Irish Times noted that he had donated his body to RCSI. This was his first gift to us. His second, *Untitled from Meditations*, was made in 2017 by Eric Pearce who chose where it will hang in the Anatomy Room. Imogen Stuart RHA has also chosen where her carving

Menetekel is sited on the west wall of the Anatomy Room, with the condition that, should it be moved, it must be returned to her family. In the 1970s, a storm had brought down a branch of a cedar in the garden of RCSI President, Frank Duff, and he presented the wood to Imogen. Imogen left the marks where it was torn off the trunk and carved an upper limb and the word 'Menetekel' on the extensor surface of the forearm to remind us that our days are numbered. The fingers are in the gesture of benediction – an ulnar nerve palsy at the wrist.

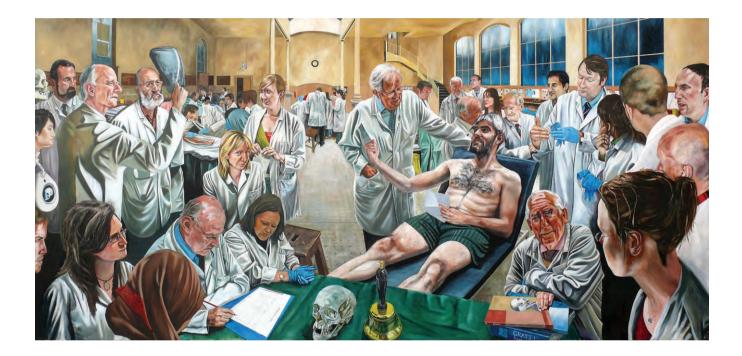
To this collection of recently donated works, we can add a painting of John Houston, who introduced the microscope to Irish pathology and described the rectal valves; two portraits of Tom Garry, the original Surgeon Prosector, by Harry Kernoff RHA, and plaster busts of Stromeyer, the orthopaedic surgeon, and James Cusack, three times President of RCSI. Photographs, an etching and a student collage from the 1990s, the coat of arms of the Anatomical Society and two abstracts, one given by the Association of Norwegian Students Abroad to commemorate the bicentenary of the College in 1984, complete this catalogue of art works. In 1834, John Houston described the 44 wax models of our Northumberland Museum. Mainly by Jacques Talrich,

they are housed in glass cases in the windows of the south wall of the Anatomy Room and were catalogued in 1992. They too are the result of a donation, in this case by Hugh Percy, 3rd Duke of Northumberland, who had visited the College in 1829. His Secretary wrote that 'The Lord Lieutenant being impressed with a very favourable opinion of the liberality with which the Royal College of Surgeons in Dublin has been established and conducted, is anxious to make some addition to their museum as a lasting testimonial of his approbation and esteem'.

Perhaps every gift indicates 'approbation and esteem'. Lewis Hyde has written that a gift 'speaks commandingly to the soul and irresistibly moves us'. That this has occurred with those who have donated their bodies for medical teaching and research is irrefutable. But when the students, trainees and teachers look up from their labours in the Anatomy Room, they can now see gifts of drawings, paintings and sculptures that inspire and help them realise that, while medicine makes life possible, art makes it worthwhile.

To all our donors, we owe our sincere gratitude.

Clive Lee FRCSI, HRHA Professor of Anatomy RCSI & RHA **RCSI** Anatomy Room *Gallery*



01. Robert Jackson

The Anatomy Lesson of the Irish College of Surgeons Oil on canvas, 400 x 190 2009 Commissioned by Cathal Kelly & Michael Horgan

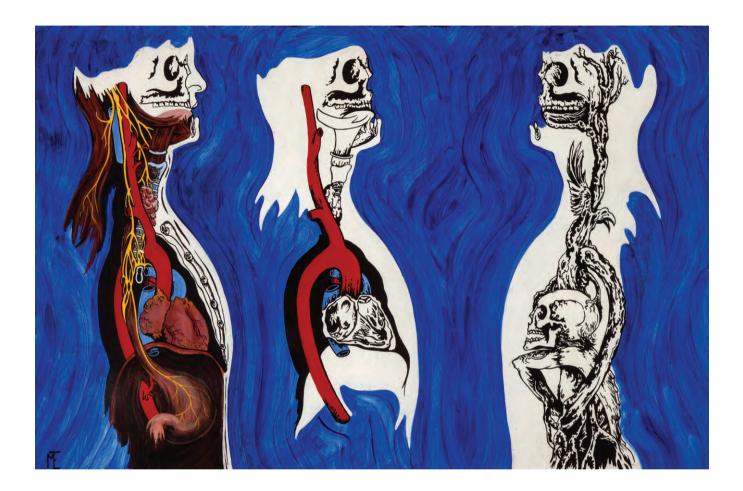


Ola. Robert Jackson

Key to the Anatomy Lesson Pencil on paper, 76.5 x 61 2009



02. **Michael Earley** FRCSI *Craniofacial Exposure* Oil on canvas, 44 x 33.5 2009



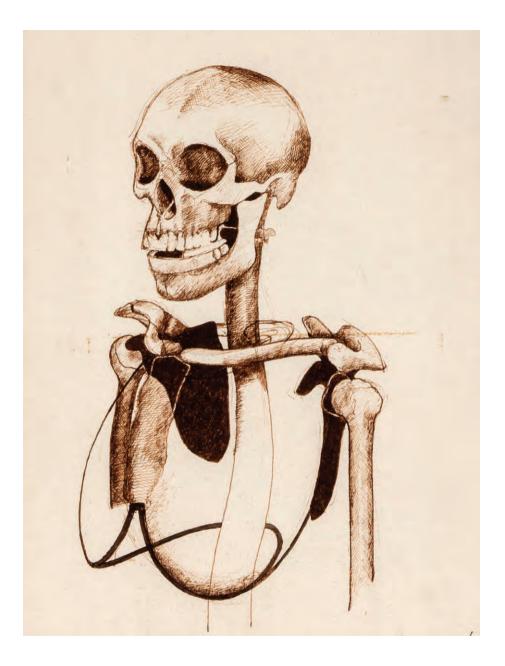
03. **Michael Earley** FRCSI *Conversation / Conversion* Acrylic on hardboard, 94 x 69 1979



04. **Michael Earley** MB *Embryo* Gouache on paper, 51 x 76 1974



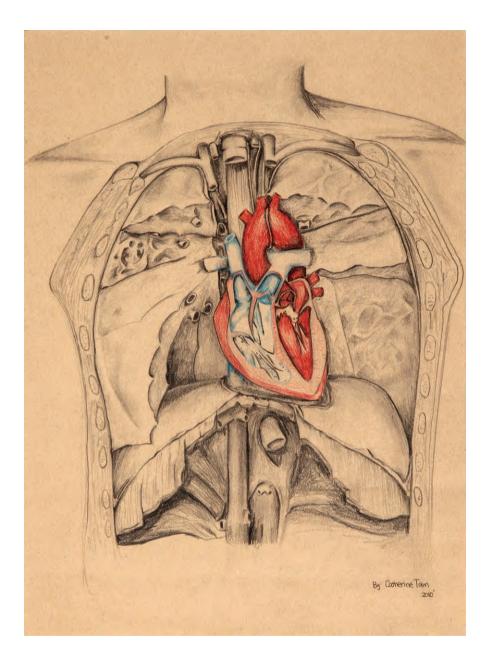
05. **Richard Gorman** RHA *Skeletal Elements I* Ink on paper, 46.5 x 55.3 1978



06. **Richard Gorman** RHA *Skeletal Elements II* Ink on paper, 46.4 x 55.5 1978



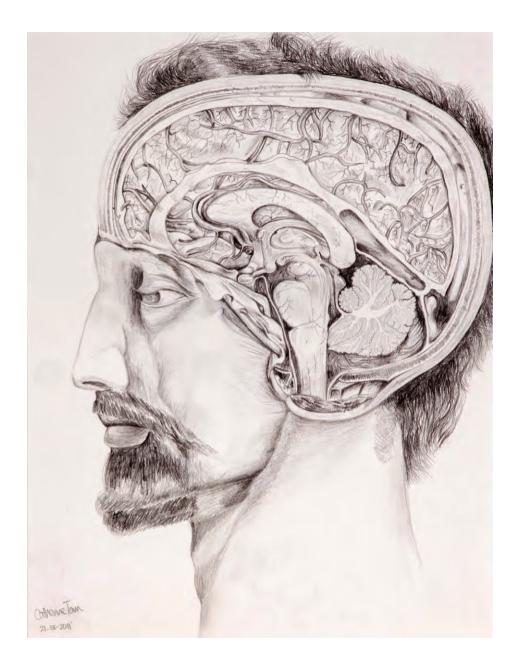
07. **Joan Noelker** Final Med *Anterior and Posterior Triangles of the Neck* Pencil on paper, 45.5 x 59 2010



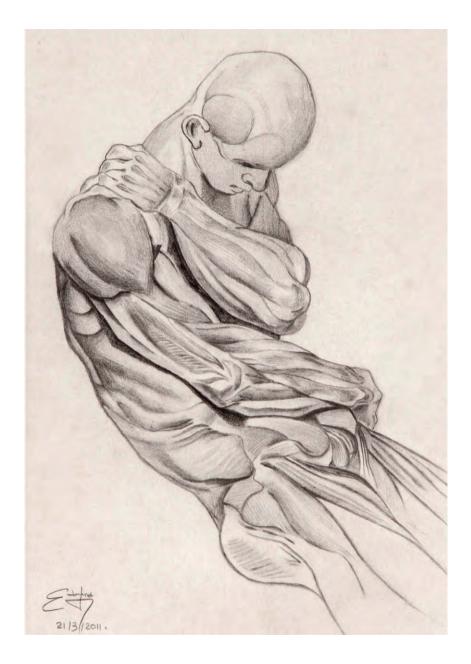
08. **Catherine Tam** 2nd Med *The Thoracic Cavity* Pencil on paper, 49 x 60 2010 **RCSI** Anatomy Room *Gallery*



09. **Robert Mc Colgan** ANCAD, ATC, CDE *Anatomical Studies 1, 2 & 3* Mixed media on sugar paper, 82 x 48.5 1966



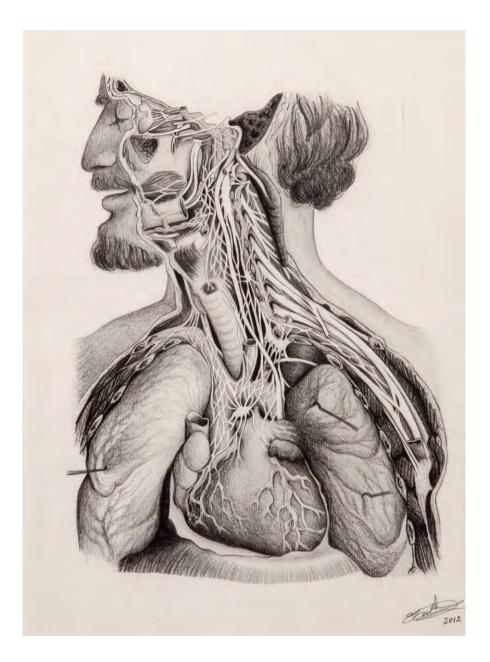
 Catherine Tam 3rd Med *The Human Brain* Pencil on paper, 49 x 58.5 2011



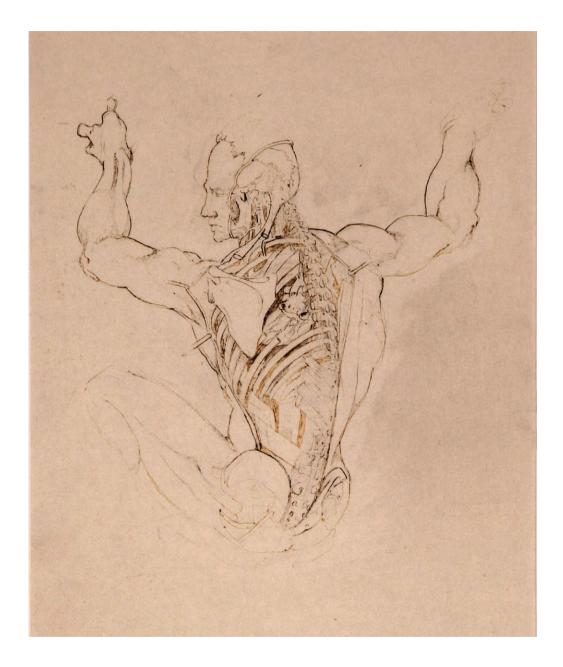
11. **Edmond Li** 1st Med *Muscles of the Body* Pencil on paper, 38.8 x 48 2011



Mick O'Dea RHA
 Dissecting Room Study Pencil & watercolour on paper, 53.5 x 49.2
 1978



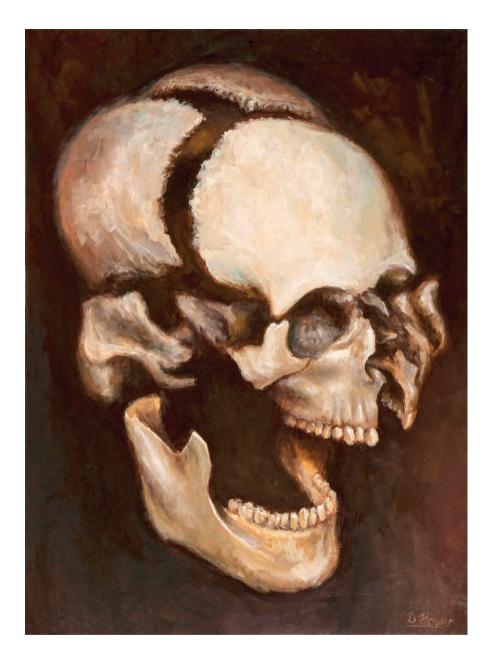
Fei Lim Poh 2nd Med
 The Cranial Nerves and Brachial Plexus
 Pencil on paper, 47.6 x 60
 2012



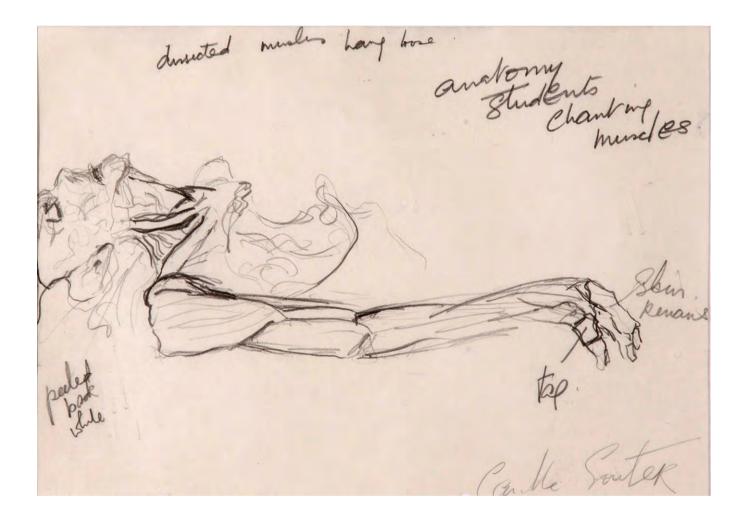
 14. Chris Clarke Final Physiotherapy Angelo
 Black biro on cardboard, 45.2 x 55
 2012



15. Ken Donfield NCAD
 In the College of Surgeons
 Pastel on paper, 72.5 x 57.2
 1984

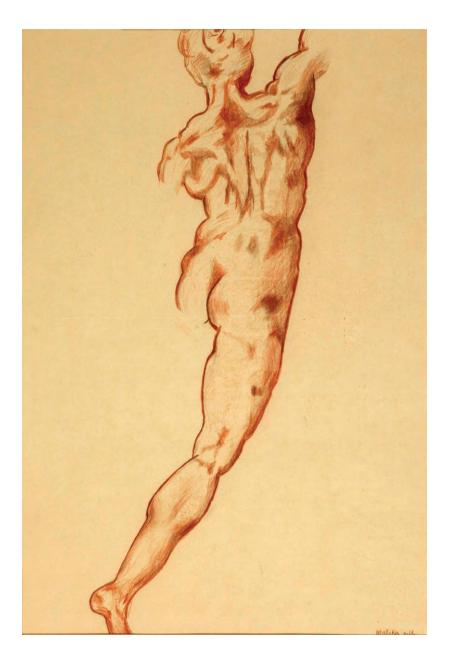


16. Daniel Flower
 Fragmented Skull
 Acrylic on canvas, 55 x 75
 2013

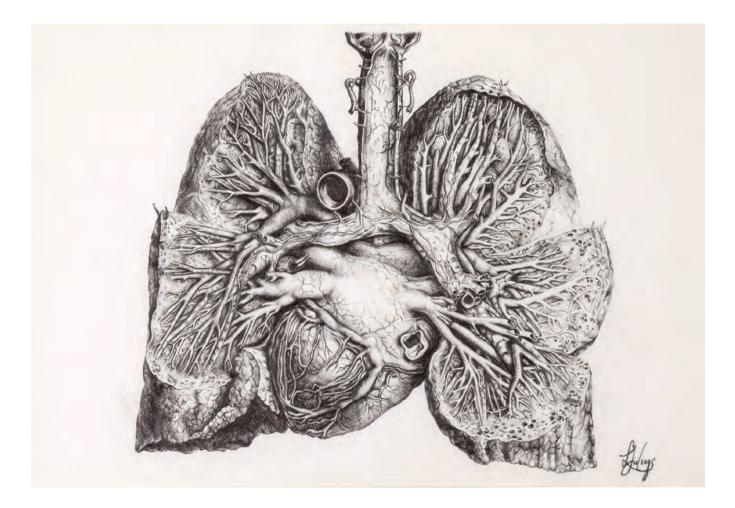


17. **Camille Souter** HRHA *Study for Cadaver* Pencil on paper, 47.8 x 39 c1984

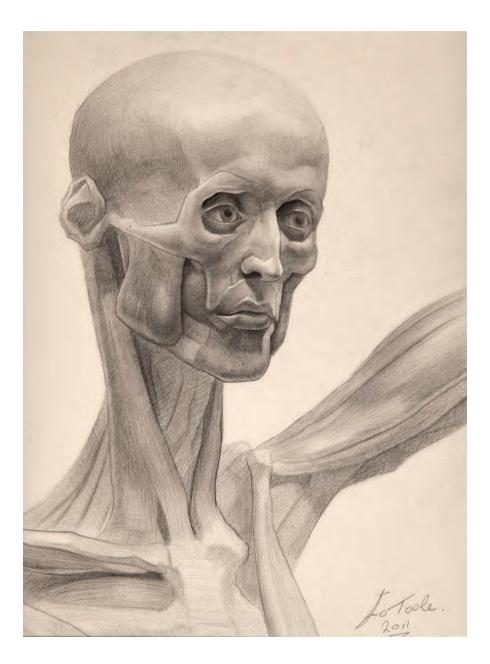
RCSI Anatomy Room Gallery



Malika Gill 1st Med
 Michaelangelo: Muscles of the Back
 Pencil on paper, 58.5 x 77.5
 2013



19. Jieling Lee 1st Med
 The Pulmonary System
 Pencil on paper, 77.5 x 58.5
 2013



20. Francis O'Toole

Écorché male Pencil on Paper, 36.6 x 46.8 2011 RCSI Anatomy Room Gallery



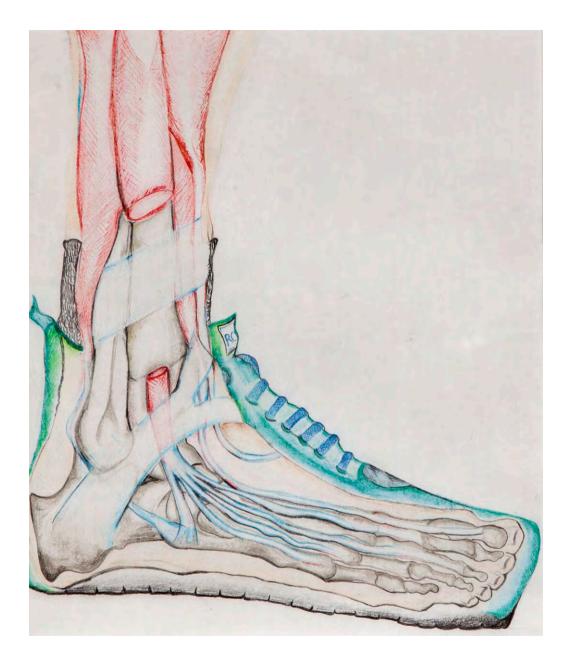
21. Elizabeth Cope

Cadaver, dorsal Watercolour, pencil & charcoal on paper, 104.2 x 80 2013



22. Elizabeth Cope

Group Portrait Watercolour, pencil & charcoal on paper, 104.2 x 80 2013 RCSI Anatomy Room Gallery



23. **Ali Hazari** 2nd Med *Behind the Seams* Coloured pencil on paper, 39 x 43.5 2014



24. **Michael Earley** MB *Sphenoid* Gouache on board, 81.1 x 69.2 1977



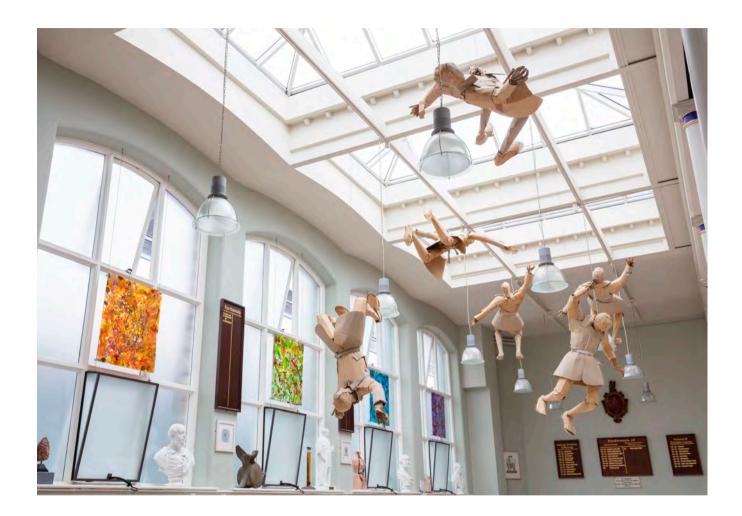
25. Chanelle Walshe

Heart Study at RCSI Watercolour & pen on paper, 36 x 46.8 2015 RCSI Anatomy Room Gallery



26. Katherine Nixon

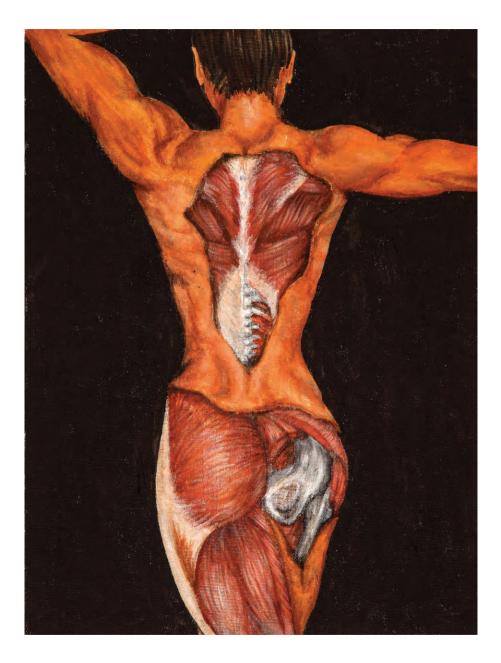
Through a Glass Darkly Cast lead glass on stainless steel plinth, 16 x 28 x 25 2006



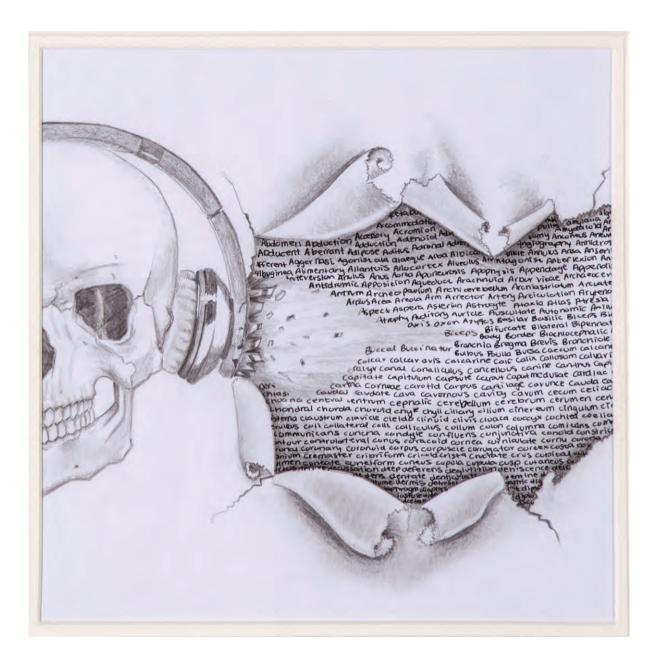
27. Mick O'Dea RHA *The Ever Present Dead*Mixed media, 9 pieces, dimensions variable
2015 *On loan from the artist*



28. **Zsolt Basti** IADT *Lateral leg* Pencil on paper, 35.8 x 42.4 2016



29. **Aisha Nafha Saleem** 1st Med *Beneath you're beautiful* Oil on canvas, 34 x 43.9 2017



30. **Samah Ahmed** 1st Med *X-limits* Pencil on paper, 36.3 x 36.3 2017



31a. **Avril Hutch** PhD *Purkinje* Acrylic on polycarbonate, 5 pieces, 87 x 102 2017

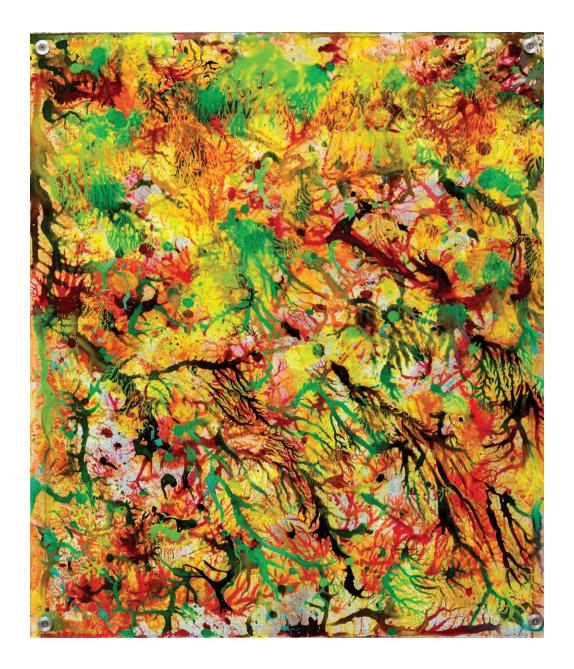
RCSI Anatomy Room Gallery



31b. **Avril Hutch** PhD *Purkinje* Acrylic on polycarbonate, 5 pieces, 87 x 102 2017



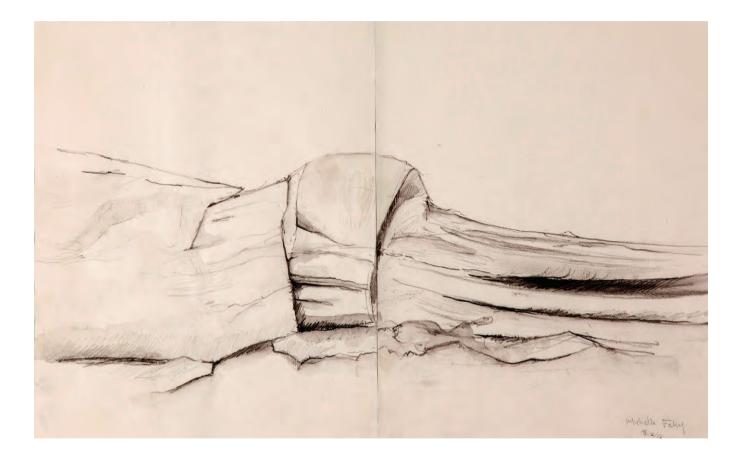
31c. **Avril Hutch** PhD *Purkinje* Acrylic on polycarbonate, 5 pieces, 87 x 102 2017



31d. **Avril Hutch** PhD *Purkinje* Acrylic on polycarbonate, 5 pieces, 87 x 102 2017



31e. **Avril Hutch** PhD *Purkinje* Acrylic on polycarbonate, 5 pieces, 87 x 102 2017 RCSI Anatomy Room Gallery



32. Michelle Fahy NCAD
 Study of knee joint
 Water soluble pencil on paper, 54 x 40
 2016

RCSI Anatomy Room *Gallery*



33. Patrick Scott HRHA
Untitled from Meditations
Carborundum embossed with gold leaf, 20/50, 78.5 x 78.5
2007
Presented by Eric Pearce, 2017



34. Imogen Stuart RHA

Menetekel

Cedarwood on copper, 100.5 x 83.5 c1979

This relic signifies: Blessing-Teaching-Judging-Warning. It is the gesture of the Pantocrator. It is also the position of the hand following an ulnar nerve injury at the wrist. The arm was carved by Imogen Stuart RHA out of a branch of cedarwood from the garden of a former President of RCSI, Mr Frank Duff. The marks where it was torn off the tree trunk by a storm can still be seen. The back of the arm reflects the carved letters Menetekel*, which emerge from under the bark. The arm stands for the western world, for its art, its tradition and culture. HUMANITAS. Everything in our time or era is as beautiful as always, but all of it is a fragment.

*Menetekel - God has numbered your days. You have been weighed on the scales and found wanting. Daniel 5,1-30.



35. Harry Kernoff RHA
Portrait of Tom Garry
Oil on canvas, 33 x 36
c1957
Not pictured, gilt on wood inscription: THOMAS PETER GARRY, 1885-1963
Tom Garry for more than half a century dedicated his whole existence to Anatomy in the RCSI. His invisible memorial was written long ago in the hearts of the generations of pupils who carried his unique aphorisms to every quarter of the globe, and in the legends of Dublin medicine – Ave atque Vale!





THOMAS PETER GARRY, 1884-1963. Tutor and Prosector in Anatomy, RCSI

Tom Garry was born in Kildysart, County Clare. He had many relatives who had qualified in medicine at RCSI and other medical schools which seemed to have inspired him to pursue a medical education. He became a matriculate of the Royal University in 1904 and entered Galway University, medical school, in 1911. On completion of the basic courses he moved to the Royal College of Surgeons, Dublin in 1914. The First World War had started that year and the Professor of Anatomy, Dr. Evelyn John Evatt, had gone to the war. The chair was occupied by Professor Adams A. McConnell who recognized Tom's particular gift for dissection and in teaching anatomy. He appointed him a Demonstrator in anatomy and encouraged him to pursue a career in anatomy.

In 1917 Tom was awarded the Barker Anatomical prize which was awarded for a 'dissection of selected regions of surgical importance', as judged by the President of the College and the professor of anatomy of Dublin University and the curator of the College museum.

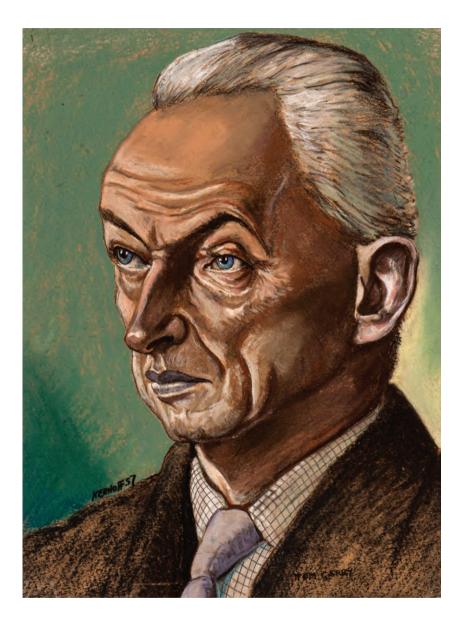
The Gold Medal in Operative Surgery, as shown, was awarded in 1927. The medal was awarded from the prize funds received from the Carmichael School on Amalgamation in 1889. Note, Richard Carmichael's relief on the obverse.

Professor Arnold K. Henry, wrote to Tom Garry in 1948: "I am indeed fortunate in my colleagues and in having among them a friend who is so expert an anatomist as to be a shield for my rush light, and who also has more keys to surgery than most who practice it."

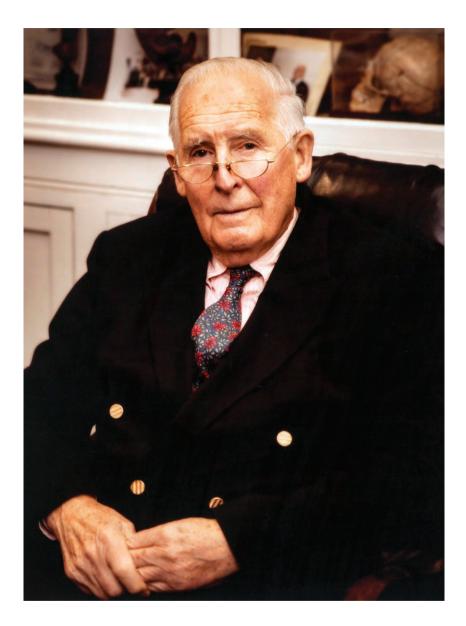
A Dublin Anatomist; Tom Garry. J. D. Garry. Extensile Exposure, 2nd Edition. Arnold K. Henry.

36. Tom Garry Memorabilia

Biography, photograph & Carmichael Medal by J. Woodhouse ARHA 29 × 65



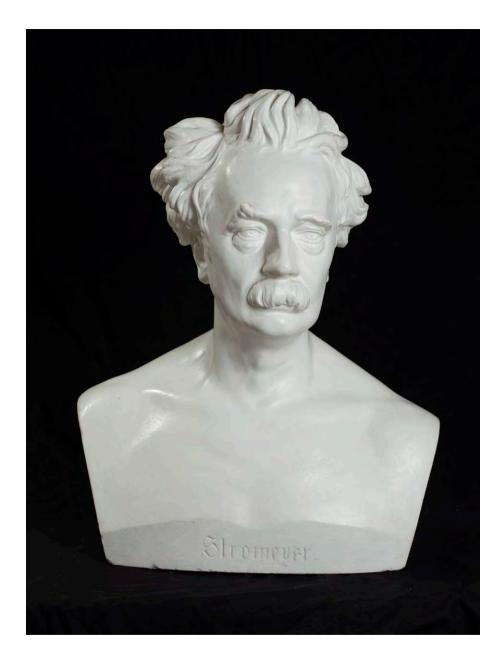
37. Harry Kernoff RHA
Portrait of Tom Garry
Pastel on paper, 53 x 63.5
1957



38. Pat Nolan

Portrait of Harold Browne

Colour photograph, 63 x 73 2007 Not pictured, brass inscription: *Harold Browne MCh, MSc, DA, FRCSO, FACS Surgeon Prosector In 2007, this lecture theatre was named in honour of Harold who, with wit and wisdom, has taught clinical anatomy here since 1953.*

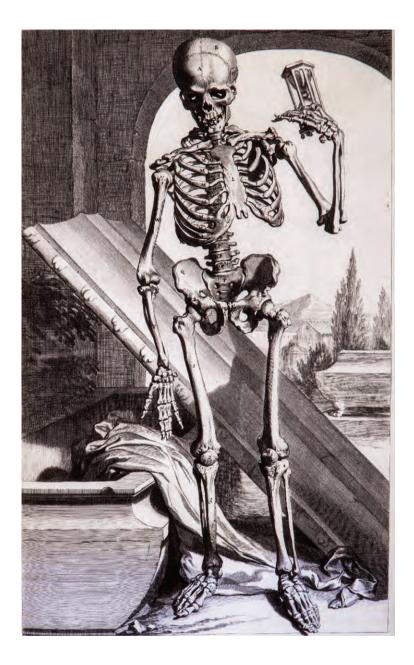


39. W. Engelhard

Bust of George Friedrich Louis Stromeyer Plaster, 58 cm 1876

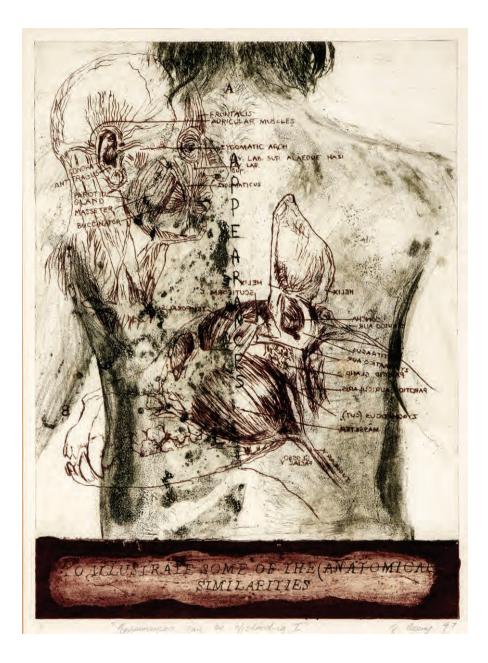


40. **John Lawlor** *Bust of James William Cusack PRCSI* Plaster, 72 cm 1855

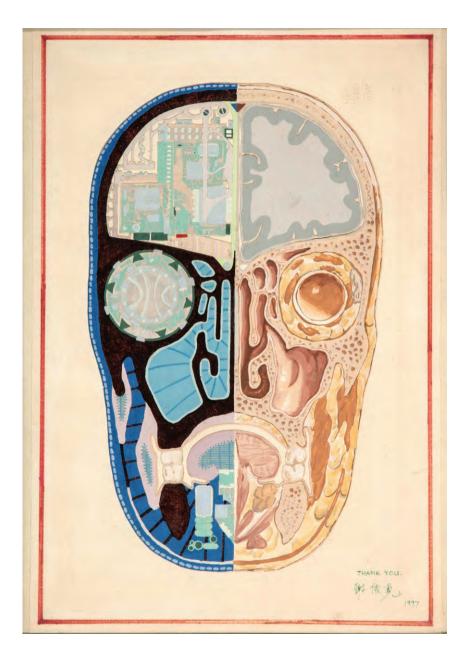


41. Gérard de Lairesse

Plate 87 from Anatomia humani corporis demonstrata veterum recentiorum inventis explicata plurumisque, hactenus non detectis, illustrata 105 tabulis by Godfrey Bidloo Photographic reproduction on paper, 81.5 x 118 1685

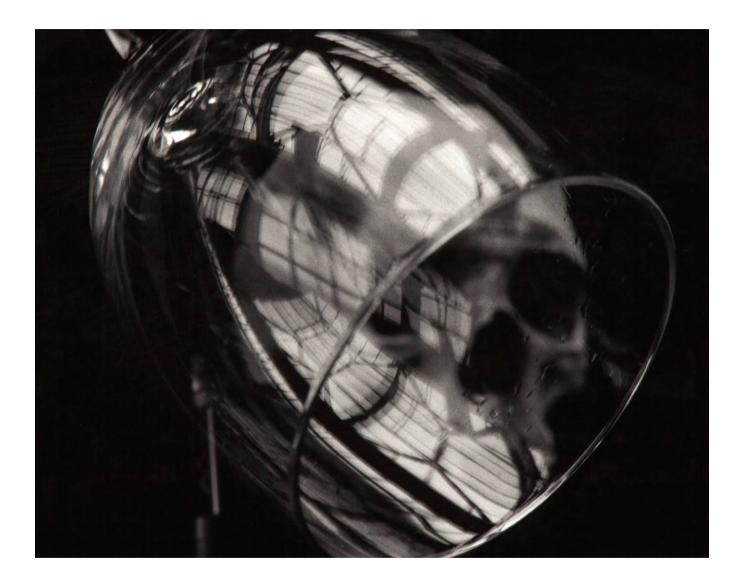


42. **Gemma Seery** *Appearances can be misleading* Etching, 53.5 × 71 1997



43. Malaysian medical student

Coronal section of skull Gouache and collage, 30.4 x 45 1997



44. **MK**

Skull in glass Black & white photograph, 44.2 x 32 1999



45. **MK**

Apple in skeletal hand Black & white photograph, 44.2 x 32 1999



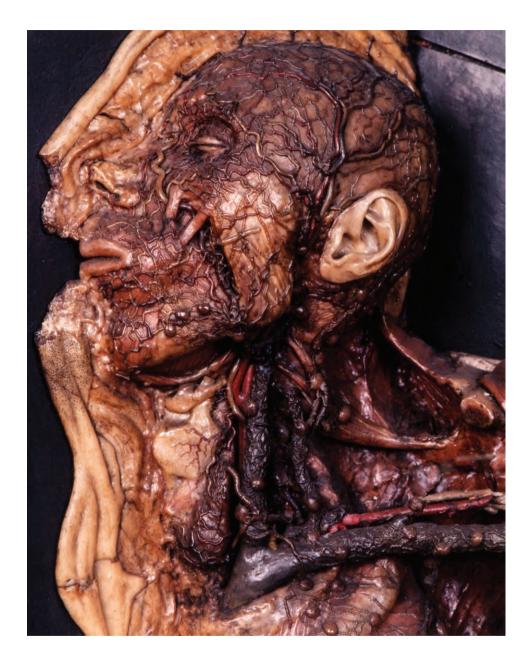
46. Pamela Matthews

Abstract Mixed media, 121 x 182 Mid C2Oth Presented by Professor & Mrs Clive Lee



47. Knut Rumohr

Voss Oil on canvas, 66.5 x 51 1982 Presented to RCSI in the Bicentenary year by the Association of Norwegian Students Abroad, May 17th 1984



48. Jacques Talrich

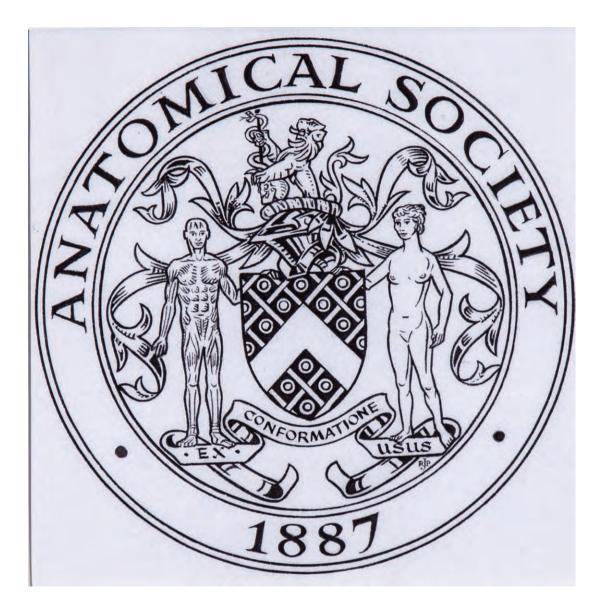
Wax model of the lymphatics of the head & neck Colour photograph, 32.6 × 37.6 c1831 Photographed by Pat Nolan



49. **Artist Unknown** *Portrait of John Houston* Oil on canvas, 87 x 100



50. **Robert Parsons** MBE *Coat of Arms of the Anatomical Society* Scan & colour print, 38.8 × 38.8 2013



51. **Robert Parsons** MBE *Seal of the Anatomical Society* Scan & colour print, 38.8 × 38.8 2013



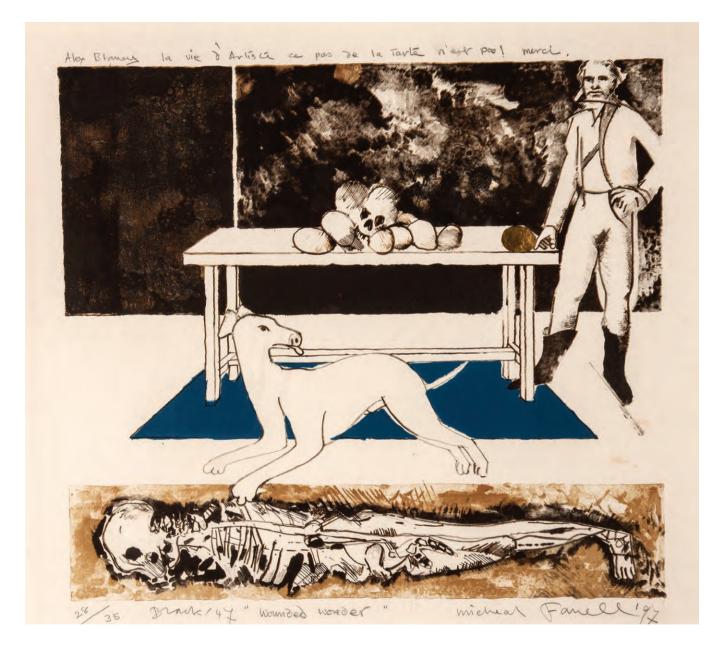
52. Micheal Farrell

Sweeney vers sa mort

Pencil & watercolour on paper, 87 x 65.2

1989

Inscribed by the artist: *Est pour Mr Blaney (Doctor) Merci mille fois pour tous. M.F. Cardet Gard Presented by Alec Blayney FRCSI*

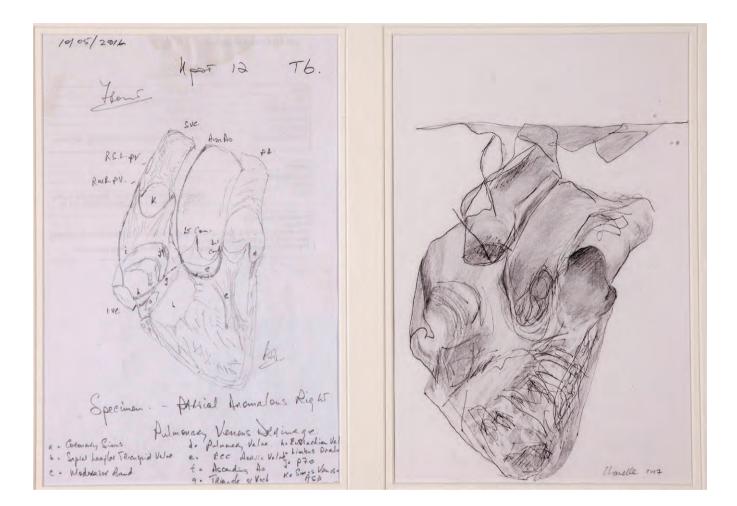


53. Micheal Farrell

Black 47 'Wounded Wonder'

Etching w/ aquatint & gold leaf, 28/35, 84 x 77.5 1997

Inscribed by the artist: Alex Blaney la vie d'Artiste ce pas de la Tarte n'est pas! Merci Presented by Alec Blayney FRCSI



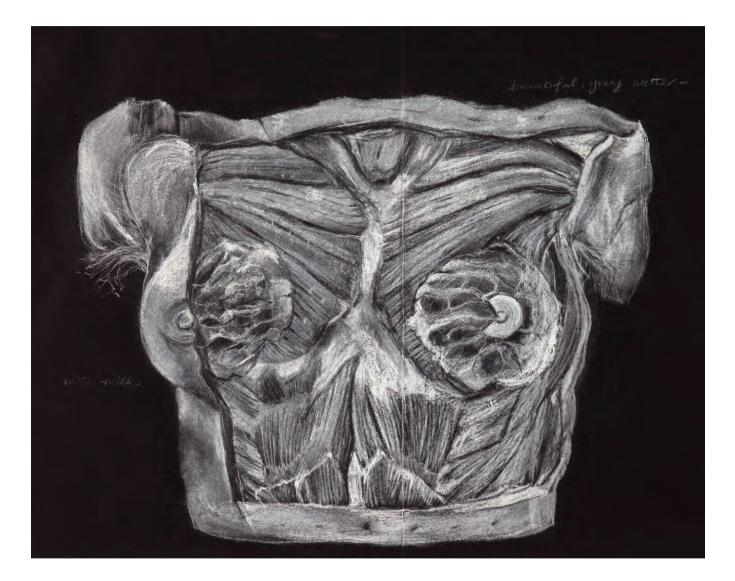
54. Freddie Wood FRCSI, & Chanelle Walshe

Diptych - Partial anomalous right pulmonary venous drainage Pencil & pen on paper, 54 x 41.5 2017



55. Joanne Boyle

Os coxae Charcoal on paper, 70 x 49 2017



56. Melissa O'Faherty

A still life White conté on black paper, 54 x 42 2017



57. **Eithne Jordan** RHA *Anatomy Room I* Acrylic & gouache on paper, 24 x 18 2017



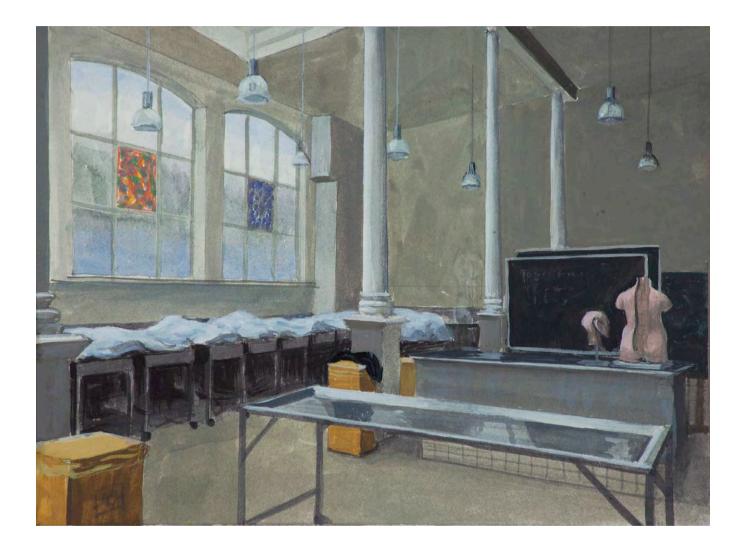
58. Nick Miller

Anatomy Drawing IV Lithographic crayon on paper, 42.5 x 40.5 1993

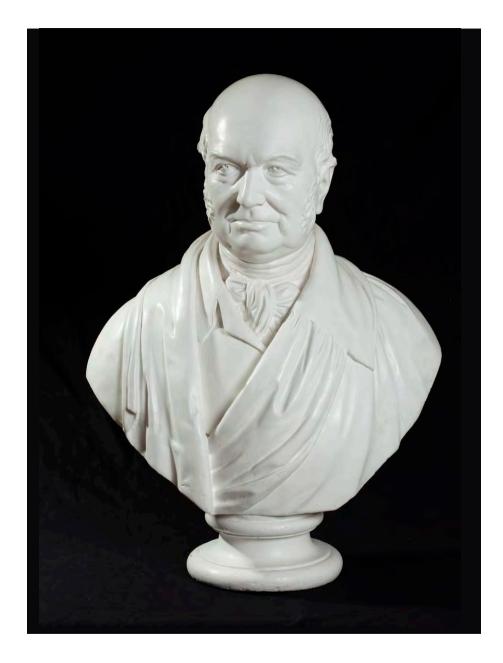


59. Nick Miller

Anatomy Drawing VII Lithographic crayon on paper, 47.5 x 52.5 1993



60. **Eithne Jordan** RHA *Anatomy Room II* Acrylic & gouache on paper, 24 x 18 2017

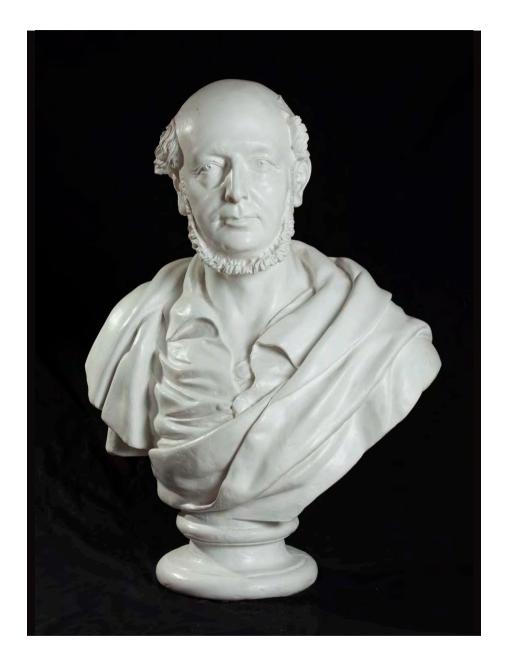


61. Joseph Robinson Kirk RHA Bust of Dr Todd [?] Plaster, 70

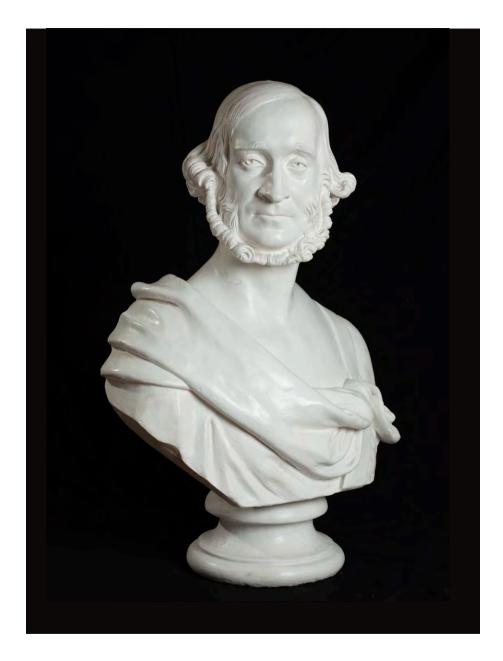
Plaster, 7 1852



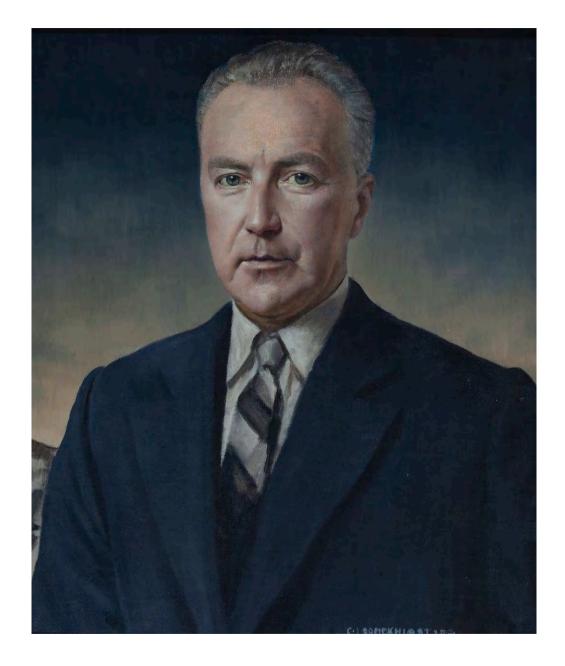
62. **John Henry Foley** RA, RHA *Maquette of Sir Dominic Corrigan* Plaster, 99 1865 *Presented by Sir Francis Cruise PRCPI*



63. **T. Stewart Kirk** *Bust of John Stannus Hughes* Plaster, 70 1870



64. **T. Stewart Kirk** *Bust of Hans Irvine* Plaster, 70 c1870



65. **Gerald Brockhurst** RA *Portrait of Oliver St John Gogarty HRHA* Oil on canvas, 55 x 75 c1939 *Presented by Professor & Mrs Stacey Day*

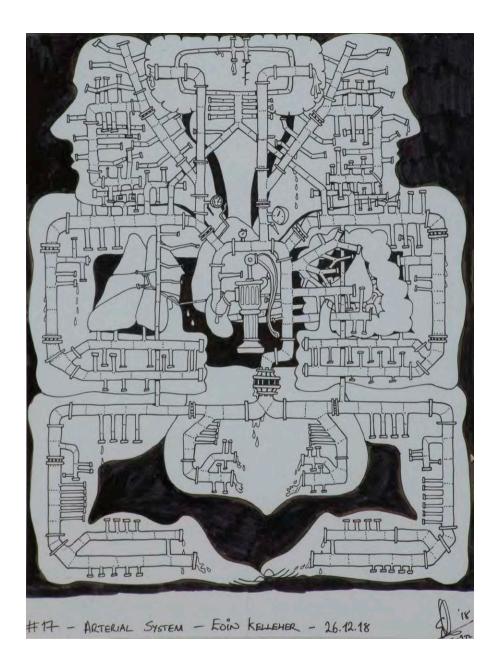


66. Catherine Greene

E Manibus Scientiae

Jesmonite and steel, 180 2019

E Manibus Scientiae (From the Hands of Knowledge) commemorates the passing on of knowledge and wisdom in the Anatomy Room and the artist's father, Michael McCormack LRCP&SI, FRCSI, FRCSEd (1916-2004), who served as a Surgeon Prosector from 1982 to 2000



67. Eoin Kelleher LRCP&SI

Arterial System Pen & black felt tip on paper, 21 x 29.5 2018



68. **Eoin Kelleher** LRCP&SI *Muscles of facial expression* Black felt tip on paper, 21 x 29.5 2019



69. Jason Ellis

Breathe

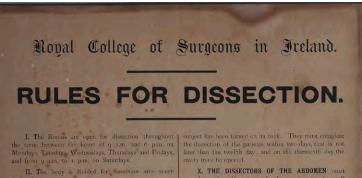
Cork red limestone, Butler's Grove limestone & brass on a Kilkenny limestone sub plinth, 33 x 70 2015

On loan from the artist



70. Jedd Novatt

Chaos L.A. V Monotype on paper, 105 x 75 2016 Artist's gift in memory of Dr. Gary David Silver LRCP&SI, Class of 1985



complete the dissection of the perineum, in soft subjects, during the two days they are in the lithotomy position. In hard subjects the dissection of the perineum

On the seventh day the dissection of the abdominal parietes is commenced, and must be completed before the eleventh day, that is within four days of the subject being

XI. THE DISSECTORS OF THE UPPER LIMB surt work when the subject is placed in the prone position, and within two days must complete the dissection of the superficial stitutures of the back, the latissimus dorsi, the trapenits behave the level of the shoulder, and the chom-boid muscles.

On the seventh day, when the subject is turned on its hack, the dissection of the peteroni region and avails must be commenced, and must be completed on the tenth day to all we the dissectors of the head and neck to obtain a view of the continuity of the grant coccels on turves provide and the to upper limb. Thereafter the hird must be removed to allow of the dissectors of the thoras starting work on the abased heat scene to fith therein the dissumer is removed.

XII. THE DISSECTORS OF THE LOWER LINB dissect the gluteal region, the popliteal space and the back

On the seventh day the dissection of the front of the

XIII. If the dissection of any part is not begun on the day specified, it may be given, on the following day, to the

XIV. All detached parts must be kept in the tanks provided for the purpose, and under no circumstances must the number tally be detached from a part.

XV. Each Stations will be provided with a locker on application, and on deposit of One Shilling will receive the key of the same The Shilling will be refunded at the end of the session if the key be then surrendered.

instruments and books in charge of the attendant during

1 thempbell Grilden Professor of Anatomy Schools of Surgery, Royal College of Surgeons in Ireland.

The Head and Neck.

The Abdomen

Two Upper Limb

III. To obtain a part for dissection the Student must fill in an "Indent for Material." Parts are allotted, as far as possible, on the dates requested.

IV. The Anatomical " Day" for the purpose of these rules is regarded as starting at 12 noo counted in the enumeration of the p different positions of the subject

V. Dissectors are responsible for the proper preserva-

VI. Students are requested to call the attention of the Professor, or one of his Assistants, to any pecultarities in the parts they are descering. All domainal or merbid parts are the property of the College.

VII. Each subject is placed prone on the table and remains thus for six days. Soft subjects, however, are placed in the lithotomy position for not more than the first

On the seventh day the subject is turned on its back, and remains thus until the dissection of the Thorax and Abdomen is completed.

VIII. DISSECTORS OF THE HEAD AND NECK must dissect the scalp and remove the brain during the first two days. All brains, when removed, must be handed over to the Attendant for preservation.

During the best two days the superficial structures of tacks of the nebb, and the upper part of the posterior triangle, must be desected. During the fifth and sixth days the deep nusceles of the back must be dissected and the

On the seventh day, when the subject is turned on its back, the dissection of the side of the neck must be begun, and must be completed on the tenth day in order to allow the dissectors of the upper limb to obtain a view of the ntinuity of the great vessels and nerves passing out to their part.

IX. THE DISSECTORS OF THE THORAX start ork on the eleventh day, that is four days after the

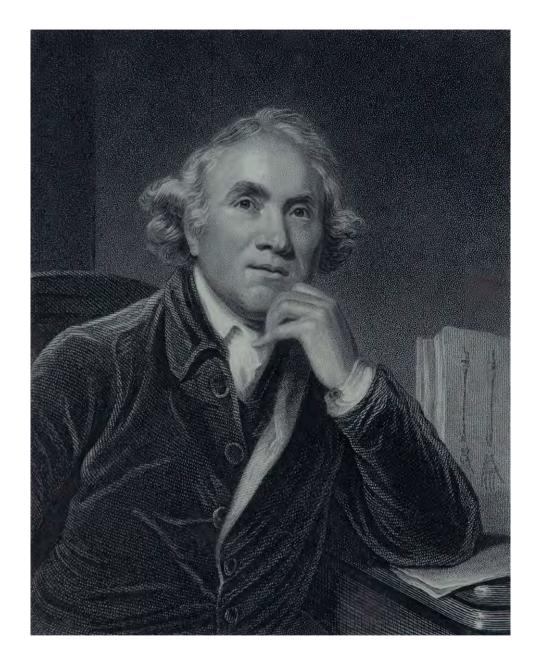
71. Auckland Campbell Geddes GCMG, KCB, PC, FRSE

Rules for Dissection Black print on paper, 39.5 x 62

1913



72. **Albert Irvin** RA *Tabernacle* Colour poster, 96 x 73.5 2011



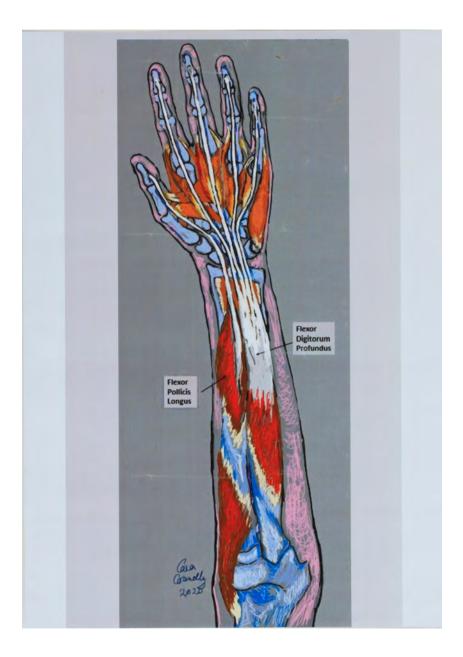
 73a. W. Holl, after Sir Joshua Reynolds RA John Hunter
 Stipple engraving, 22.5 x 28
 1786



73b. Henry Scott Bridgwater, 1923, after Sir Joshua Reynolds RA, 1786 John Hunter
Hand coloured mezzotint engraving on paper, 38.5 x 46
1923
Published by The Museum Galleries, 26 Museum Street, London Gift of Denise Curtin FRCSI in memory of her father, Mac, PRCSI 1972-1974



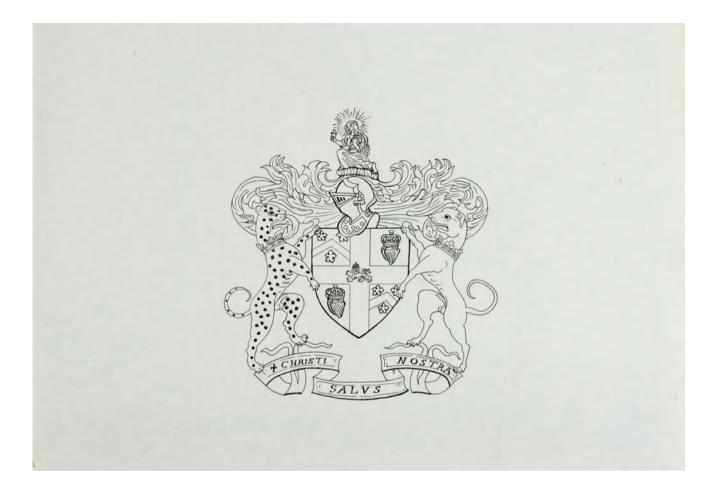
74. Colin Martin RHA Study for Laboratory
Gouache on paper, 47.5 x 39 2021



 75. Cara Connolly FRCSI Forearm Flexors
 Colour print on paper, 26 x 51 2020



76. Unknown artist RCSI Coat of Arms, 1784-1907 Carved oak, 45 x 90



77a. **Michael Earley** FRCSI Barber-Surgeons Guild Coat of Arms 1645 Black pen on paper, 39 x 39 2023



 77b. Michael Earley FRCSI
 Barber-Surgeons Guild Coat of Arms 1645
 Black pen and coloured pencil on paper, 49 x 49 2023



78. Anonymous

RCSI Coat of Arms, granted 20th March 1907 Gilt wire and wool embroidery, 46 × 52 1994 Presented by JFL Watson LRCP&SI, Class of 1953



 79. Una Sealy MSc, RHA, Professor of Art RCSI Body, Movement and Function
 Oil on canvas triptych, 300 x 100 2022-2023 On loan from the artist Photography: Conor Healy / Picture It Photography



80. Stephen Murphy

Newborn (The Hardest Day of Your Short Life Yet) Jesmonite, 12 × 20 2022 Winner of the RCSI Art Award 2023



81. **Megan Tiew** 3rd Med *Cranium* Acrylic on paper, 18 x 16.5 2023



82. HanQiao Li 2nd Med *Stunning Centre* Pencil on paper, 21 x 28 2023



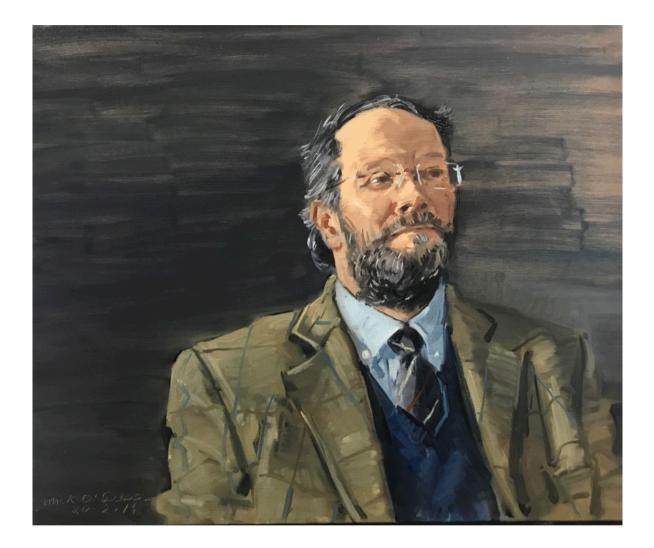
83. T.G. Wilson PRCSI, HRHA

Dr Steevens' Hospital, Dublin where Colles lived and worked Oil on canvas, 97 x 85 1959



84. Rudolf Schick

Ear, sectioned vertically Poster printed on linen-backed paper, 117 x 82 1940 *Presented by Professor Laura Viani PRCSI, 2024*



85. Mick O'Dea PRHA, HonFAS

Clive Lee Oil on canvas, 68 x 58 2018 *On loan from the artist*



86. Bernard Baron, after Hans Holbein the Younger
Henry VIII Presenting a Charter to the Barber Surgeons Company
Engraving, 91 × 65
1736
Presented by Prof Michael M Stephens FRCSI, 2024



87. Valentina Nojarov

Metamorphosis... the transformation of the spine during pregnancy Acrylics & structural paste on paper, triptych, 53 × 70 (×3) 2024 *Presented by Rucha Benare*



88. Bailey Kinn GEM2

Kidney Study Coloured pencil on paper, 33 x 35 2025 *Dr Abdul Bulbulia Award 2025 Anatomy Drawing Competition* Anatomy Room Gallery Catalogue, 2025

Author: Clive Lee Art Consultant: Dr Éimear O'Connor Photography: John Searle, Damien Maddock, Lafayette Photography, Billy Cahill

> Front cover: **Eithne Jordan** RHA *Anatomy Room I* Acrylic & gouache on paper 2017

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