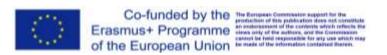




Unit 10 – From the Asylum to Care in the Community; From Paternalism to Autonomous Decision Making



University of Bristol, United Kingdom





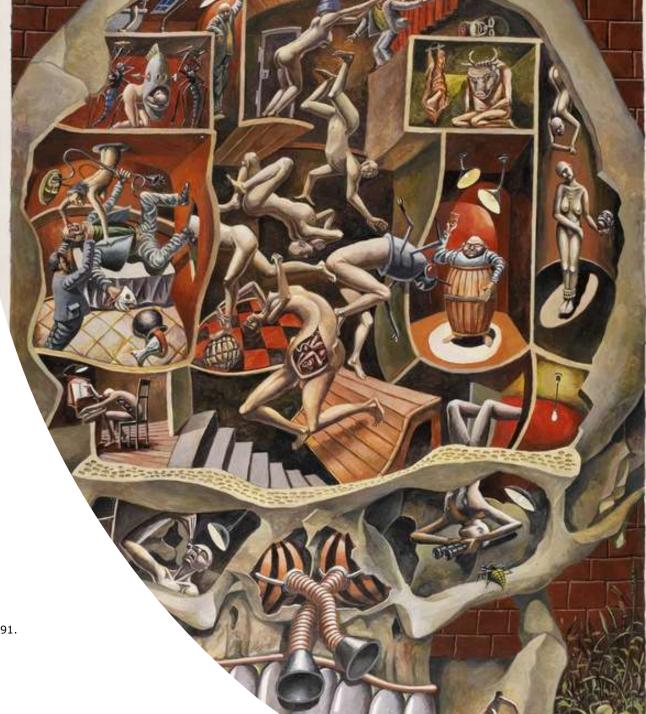


Lecture overview

- Examines the development social and legal apparatus to enable autonomous decision making over healthcare by those with reduced capacity
- Focus especially on the treatment of the mentally ill
- Long term change from paternalistic approach, to attempts at enabling patients to make informed decisions regarding their welfare
- Has this left patients neglected?

A human skull with scenes representing mental activities. Gouache painting by R. Ennis, 1991. Credit: Wellcome Collection. Attribution 4.0 International (CC BY 4.0)









Part I: Into the Asylum: Paternalistic Approaches to the Mentally III

Part II: Hysteria: A Means of Control?

Part III: Deinstitutionalisation and Care in the Community

Part IV: Autonomy in Healthcare: Lasting Power of Attorney and Do Not Attempt Resuscitation Orders







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A note on terminology

In this lecture several terms will appear which are no longer deemed appropriate for use in medical practice.

These terms are used sparingly in this lecture to remain faithful to its historical content.

By doing so, not only will the development of ideas and practices regarding mental illness be highlighted, but they changes in the way we discuss those ideas and practices.

Modern treatment of the mentally ill and the terms used in discussing it is focused on sensitivity, understanding, and respecting the dignity of patients.

Understanding this development provides important perspective on why certain terms are no longer used, and deemed unacceptable in modern practice.





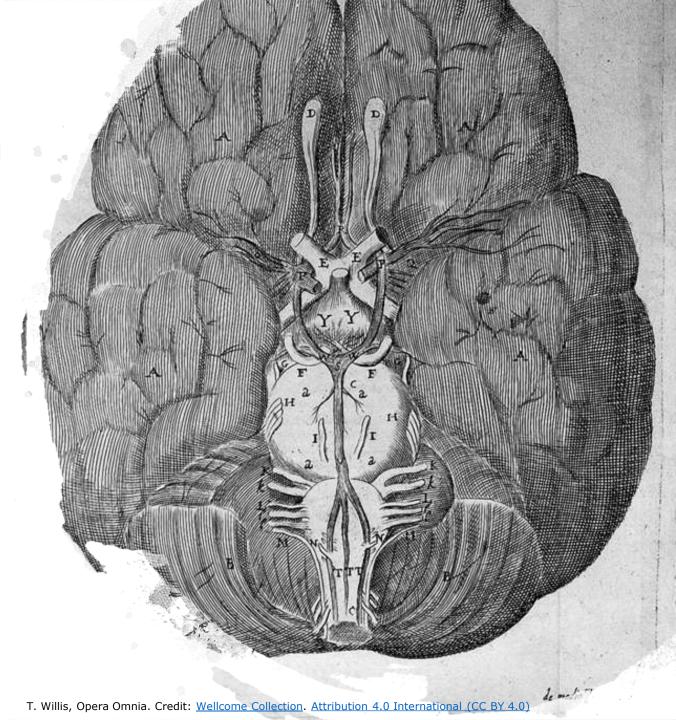


Into the Asylum: Paternalistic Approaches to Treating the Mentally III



Enlightenment philosophy of the mind

- René Descartes (1596–1650) posited that the mind and body were separate entities—how were they connected?
- Thomas Willis (1621–1675) investigated how the soul acted on the body through dissection
- John Locke (1632–1704) argued that the mind was a tabula rasa at birth—a blank slate upon which impressions were made through sense experience and learning





Mental Illness in the eighteenth century

- William Cullen (1710-1790) employed a Lockean framework of the mind to explain madness
- Some types of madness were anatomically located in the nerves
- But others were due to the unusual or illogical association of 'ideas' in the mind. Madness was thus often a psychological condition requiring treatment of the psyche
- Case histories of insane patients began to be made in order to improve diagnosis and treatment, just as regular medicine worked





Asylums

- Private asylums for 'lunatics' and 'madmen' had a long history
- Treatments were often neglectful and cruel
- William Hogarth's set of prints, A Rake's Progress, ended in the notorious asylum 'Bedlam', where visitors could pay to see the mad



'Moral Treatment'

 From the late eighteenth century, different ways of treating the insane were tried (though not completely <u>new</u>)

 The 'moral treatment' focused on treating inmates humanely, avoiding restraint and encouraging 'healthy' habits

Kept patients under close supervision at all times

 The York Retreat, opened in 1796 by the Quaker businessman William Tuke (1732–1822) was one of the first asylums purpose-built for this practice

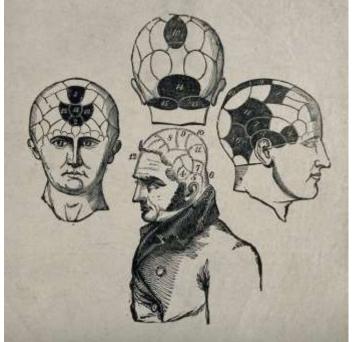




Therapeutic optimism

- The shift from restraining individuals to surveillance was mirrored by a shift towards attempting to properly treat and cure patients
- Encouraged experimentation in different ways of curing the mentally ill
- Mesmerism and phrenology were two popular, but ultimately discredited, ways of understanding mental illness



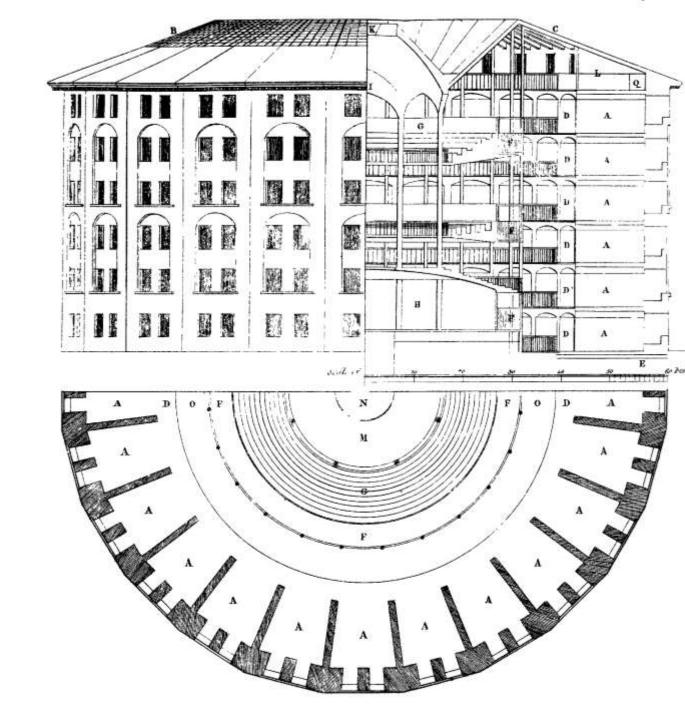






Growth of asylums

- Asylums were built across Britain in the nineteenth century, creating enormous capacity to house the mentally ill away from society
- Total asylum population rose from 5,000 patients in 1826 to over 74,000 in public asylums alone by the end of the century
- Michel Foucault: This was the extension of state control over individuals deemed deviant
- Uncommon for patients to leave once inside
- Asylums often followed the principles of 'panopticon' design—patients could be observed at all times







Hysteria: A Means of Control?

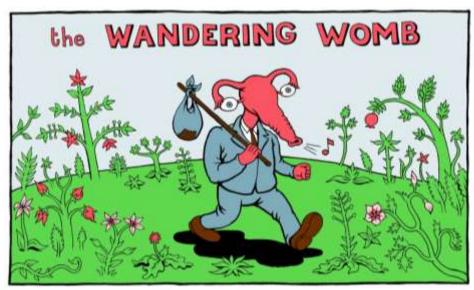


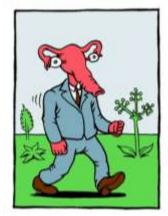




Hysteria

- First described in ancient Greece, but gained particular prominence in psychiatric diagnosis in the nineteenth century
- Understood as a disease that primarily affected women. The term hysteria derives from the Greek word for womb, 'hystera'
- Understanding of the disease causation gradually changed:
 - 1) gynaecological
 - 2) demonological
 - 3) neurological
 - 4) psychological















Defining hysteria in the nineteenth century

- Jean-Martin Charcot (1825–1893) worked to improve the definition of hysteria, as he had for a series of neurological disorders
- The disease left no physical trace, so he employed 'objective' photography in an attempt to identify the different stages of the disease:
 - 1) epileptoid fits
 - 2) contortions and grand movements
 - 3) 'passionate attitudes'
 - 4) final delirium
- Believed these stages could be brought on by hypnosis









Une leçon clinique à la Salpêtrière, André Brouillet 1887





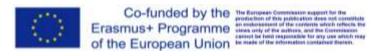




Treatment of hysteria

- Little innovation in treatment in nineteenth century
- Rest cure had been developed by Silas Weir Mitchell (1829–1914)
- Isolated, enforced bed rest for long periods, fed on a fatty, milk-based diet, prohibited from doing anything
- Mitchell believed this helped patients physically and morally
- Historians have argued that the point was to break the patients' will
- The rest cure was abhorred by Virigina Woolf (1882–1941) and the subject of Charlotte Perkins Gilman's (1860–1935) short story The Yellow Wallpaper







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Other treatments

- Some new therapies were attempted:
- Isaac Baker Brown (1811–1873) notoriously performed clitoridectomies on hysterical patients in the 1860s
 - He was expelled from the Obstetrical Society for his work
 - Emphasises the close links between hysteria and supposed sexual deviancy in women
- Vibrators were not developed to cure hysterical women, but the technology was sometimes advertised as a panacea









Psychoanalysis



In the twentieth century, psychoanalysis provided a new understanding and approach to hysteria



The 'talking cure' was developed by Sigmund Freud (1856–1939), his mentor Josef Breurer (1842– 1925) and their patient 'Anna O' (1859–1936)



Talking about symptoms' onset then tracing them back to a traumatic event would trigger a catharsis that would make the symptoms disappear



Freud argued that the symptoms were somatic expressions of psychological distress, often of a sexual nature







Freud's theories enjoyed an enormous vogue in the early twentieth century



Became undermined by their pseudoscientific nature (all opposition to the theory could be explained by the theory)



New problems in psychiatry emerged, such as shell shock



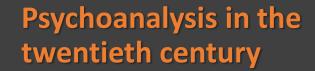
Women's sexuality came to be understood differently



Paternalism was challenged



Hysteria gradually reduced as a diagnosis











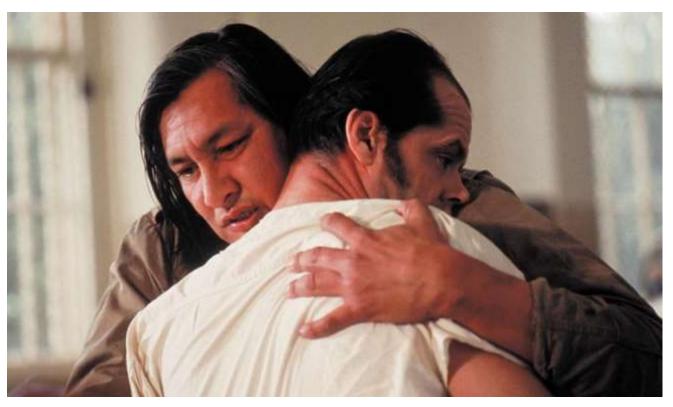
Deinstitutionalisation and Care in the Community







Criticism of asylum care



- Seen to have failed therapeutically
- Very low cure rate for patients
- Legacy of new therapeutic developments questionable
 - Lobotomy
 - Electric therapy
- Questions about the morality of locking people away for the long-term











Deinstitutionalisation

- Move away from asylum care to 'care in the community'
- Asylums attacked from the political right and left

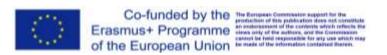
The Left

Argued against the control the asylum exerted over the individual

Worked to tackle the stigma of mental illness—though it might be chronic, it was manageable and individuals with such issues were able to contribute to society

The Right

Primarily concerned with the costs of housing so many patients









Care in the community

Day hospitals became places of treatment and support for the mentally ill without being the permanent, controlling environments asylums had sometimes become

Emphasis on self-care and self-medication, trusting patients

Increased range of treatments

Residential policies changed: 'open door' policies literally left doors open to the outside and within the hospital

Transitional homes

Numbers of in-patients reduced





Failure of deinstitutionalisation?

- Community care began to exclude the hospital altogether from 1970s and 1980s. In 1990s the old county asylum system was abolished and the role of social services in care for the mentally ill grew
- Idea not matched by the reality?
 - Not enough support available
 - Budgetry cuts to local councils
 - Overreliance on voluntary sector
- Average stay of those admitted for psychiatric care is now only two weeks



There's no money to provide 'Care in the Community' ... but we HAVE just enough to move him into the carpark!





Autonomy in Healthcare: Lasting Power of Attorney and Do Not Attempt Resuscitation Orders



Changing legal frameworks of care

Mental Capacity Act (2005) was developed whilst deinstitutionalisation and its initial problems occurred



Law Commission report (1995) stated that the existing legal framework was "one of incoherence, inconsistency and historical accident"— reform was necessary and urgent!



In the new care in the community model, there was little clarity over who, what, or how decisions could be made on behalf of patients, which had led to cases of abuses of power





LPA and **DNAR**



Important examples of modern attempts at enabling patient choice in healthcare



LPAs: give another adult legal authority to make certain decisions for someone if they lose the capacity to do so themselves



DNARs: instructs healthcare professionals not to attempt cardiopulmonary resuscitation (CPR) in cases of sudden cardiopulmonary arrest



The core principle of both is that individuals should be allowed to choose for themselves, either through advance statement or via a trusted person who will look after their interests







Five principles for advance directives

- 1) Capacity should always be assumed. A patient's diagnosis, behaviour, or appearance should not lead you to presume capacity is absent.
- 2) A person's ability to make decisions must be optimised before concluding that capacity is absent. All practicable steps must be taken, such as giving sufficient time for assessments; repeating assessments if capacity is fluctuating; and, if relevant, using interpreters, sign language, or pictures
- 3) Patients are entitled to make unwise decisions. It is not the decision but the process by which it is reached that determines if capacity is absent.

4) Decisions (and actions) made for people lacking capacity must be in their best interests.

5) Such decisions must also be the least restrictive option(s) for their basic rights and freedoms





Issues

Decisions and judgements of capacity are difficult to make and require interpretation, which can be very tricky in circumstances where a patients' condition deteriorates rapidly or suddenly

Potential family resistance

Those without advance directives might not have their wishes followed, ever when they were well-known in advance

An unrealistic expectation of being able to control the process of dying?





Conclusion

- Long term social and legal move towards personal autonomy and care in the community approaches for those with less capacity (not only mentally ill patients)
- Major changes to the way that the mentally ill were treated, housed, and understood by society
- Current issues in care in the community and advance directives question the simple notion of progress in the move away from paternalistic approaches
- Need to ensure 'community neglect' is avoided

