

An Audit Assessing the Quality of Referrals to Child and Adolescent Mental Health Services (CAMHS) Requiring Multidisciplinary Team Assessment During 2023

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Aim

- Evaluate the quality of referrals.
- Ensure referrals are comprehensive and accurate.

Inclusion Criteria

- Referrals still requiring MDT Discussion spanning from Feb 2023- December 2023.
- Referrals from one caring consultant were included.
- Routine referrals were included.

Research Method

- Retrospective Audit
- Gold standard: NICE guidelines and CAMHS referral guidelines in the UK. (Gloucestershire Health and Care- NHS Foundation)

Research Method

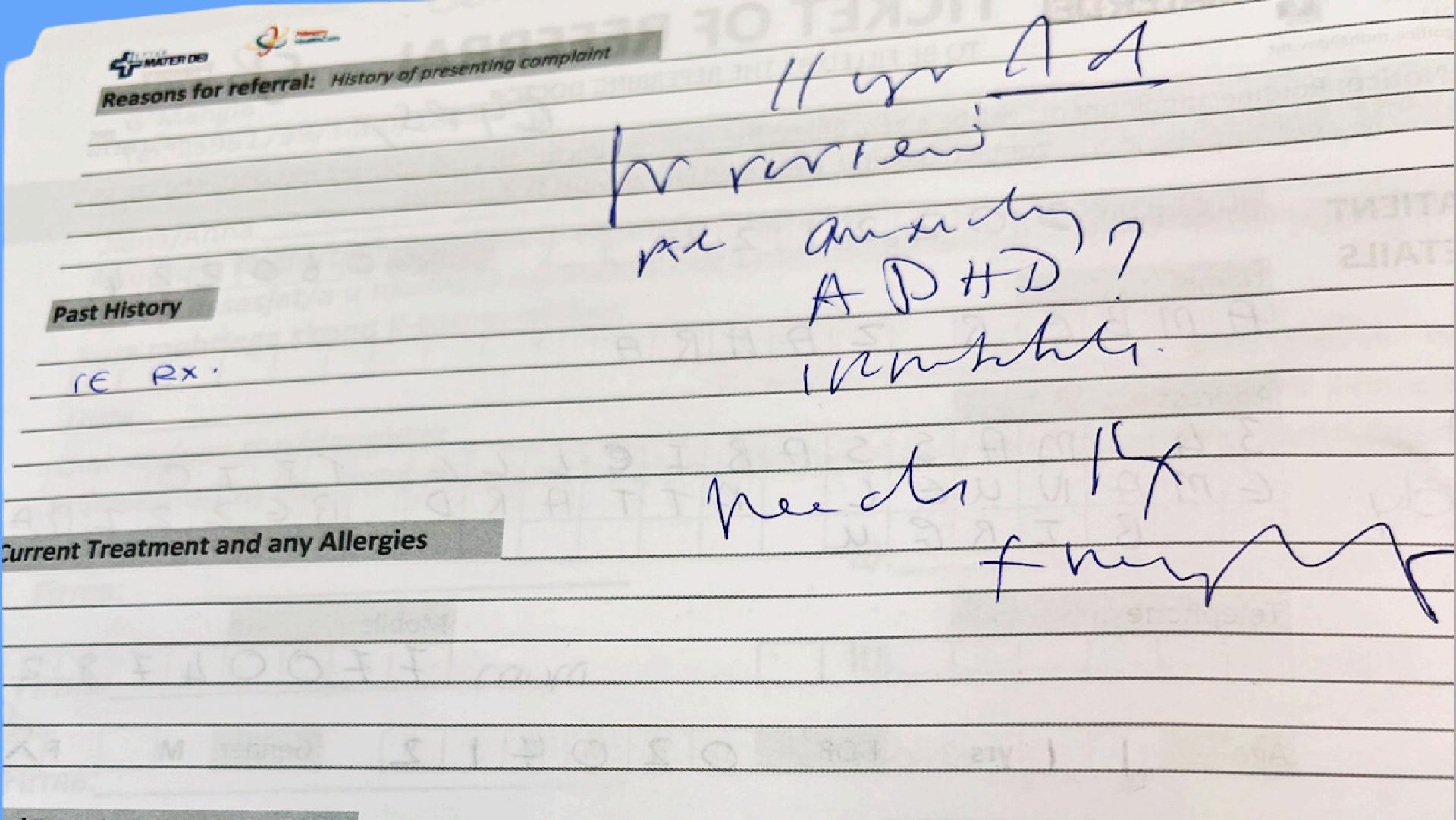
- Referrals were systematically assesed against the following parameters:
 - Demographics
 - Clarity of Presenting complaint
 - Past Psychiatric History and Past Medical History
 - Mental state examination
 - Risk assessment
 - Treatment history
 - Investigations- Organic Screening

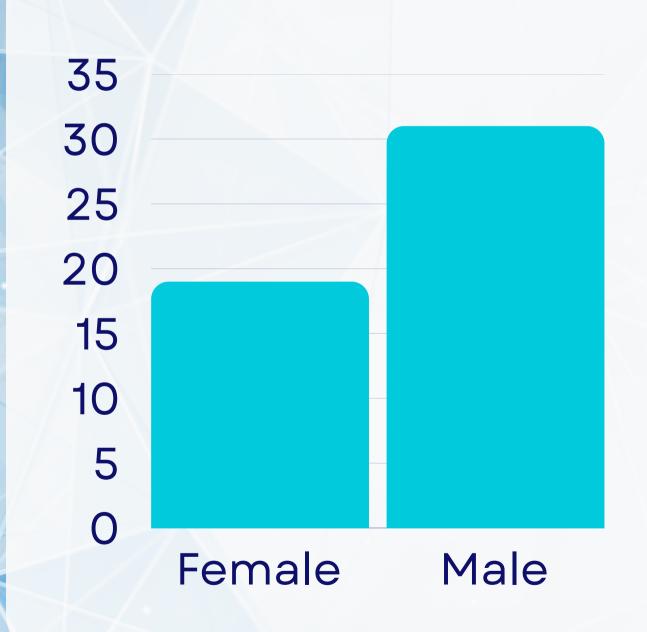
contacted on the dedicated line at MDH as instructed. S MATER DE THIS PAGE MUST BE FILLED Date D D M M Y Y Reasons for referral: History of presenting complaint ID Card No. **PATIENT DETAILS** Name Address **Past History** Telephone Mobile DOB DDMMYY Gender M Age vrs **Current Treatment and any Allergies** Name **NEXT OF** KIN Telephone Mobile **Clinical Examination Findings REFERRED TO: Primary HealthCare** Medicine: Surgery: Other Specialities: A.C.C Asthma Clinic Audiology Chinese Cardiology M.C.C Bariatric (weight loss) Dental Cardiology Chest Clinic **Breast Clinic** Dermatology Physiotherapy Dietitian/ Nutrition Diabetes Dizziness Clinic Investigations by referring doctor prior to referral **Podiatry** E.N.T Endocrine Genetics Urine Nutritionist Gastroenterology Endocrine (surgery) Geriatrics Blood Dietician General **General Surgery GU Clinic** E.C.G. **Primary Eye Screening** Hepatobiliary Haematology Gynae Chest X-ray Speech and Language Obstetrics Infectious diseases Lower GI Others Diabetes Lipid Clinic Oncology Neurosurgery ECG Is the patient presently attending MOP/SOP/Other Relevant Clinic? Nephrology Ophthalmology Paediatrics (0-16yrs) Orthopaedic Neurology Orthopaedics **Paediatrics Speciality Immunisation** URGENT CASES ONLY Name: Rapid Access **Paediatric Surgery** Pain Clinic Gynae Discussed with MDH Consultant Registration Respiratory **Plastic Surgery** Psychiatric GP appointment clinic Signature & Rubber Name of Consultant: Rheumatology Upper GI Thalassaemia Scoliosis Stamp Urology **Tissue Viability** ADSC Vascular Surgery Endocrine Time: Date:

REGISTRATION No

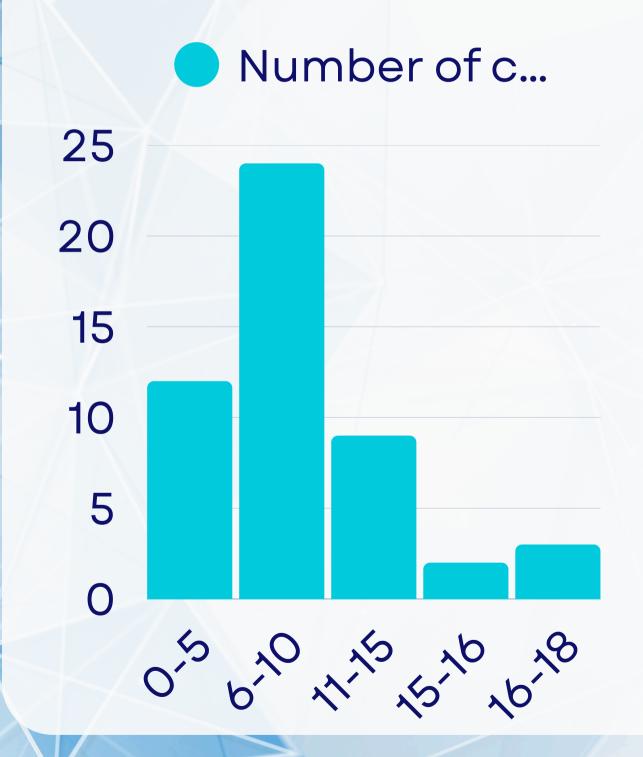
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Doctors are to state clearly their medical council registration number, name, contact details (email and mobile no. optional)

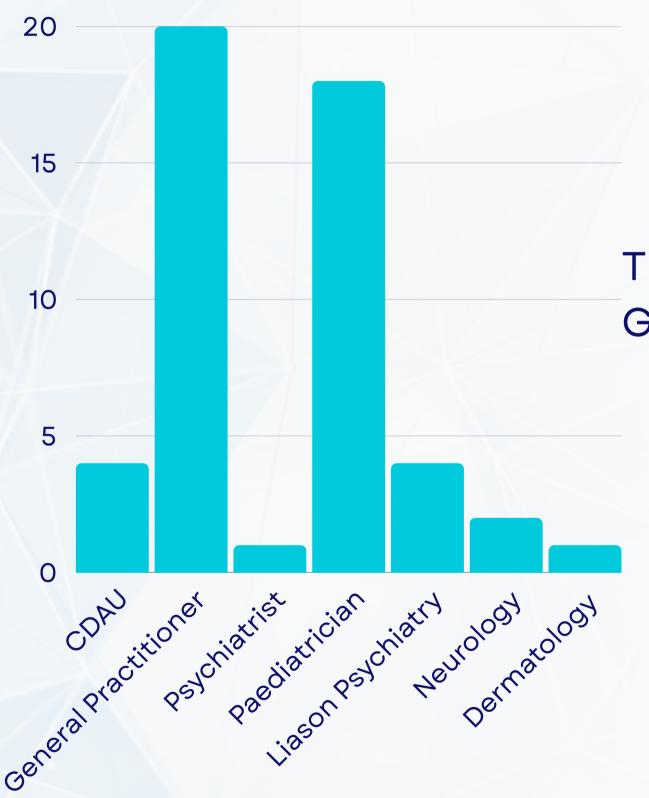




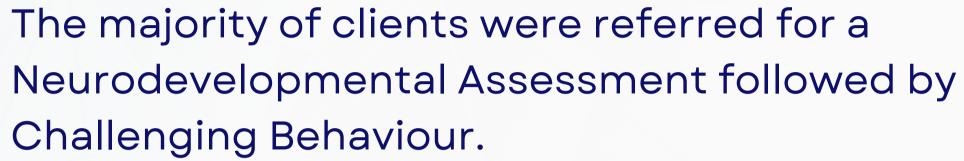
50 referrals have been identified. 62% males (n= 31) and 38% females (n= 19).

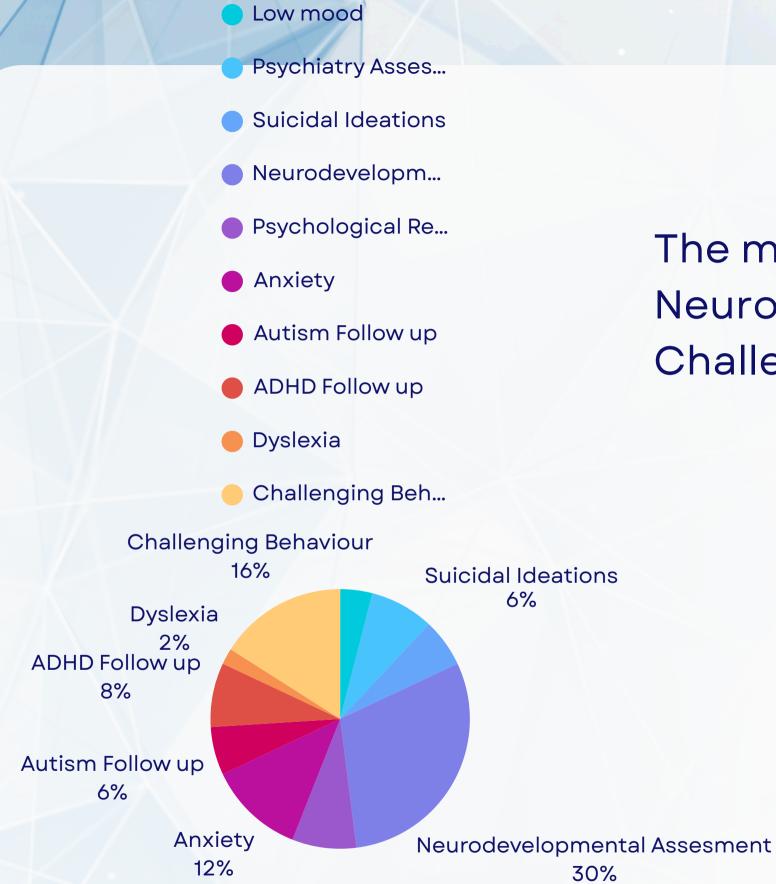


The most common age group for referrals was between 6-10 years of age.

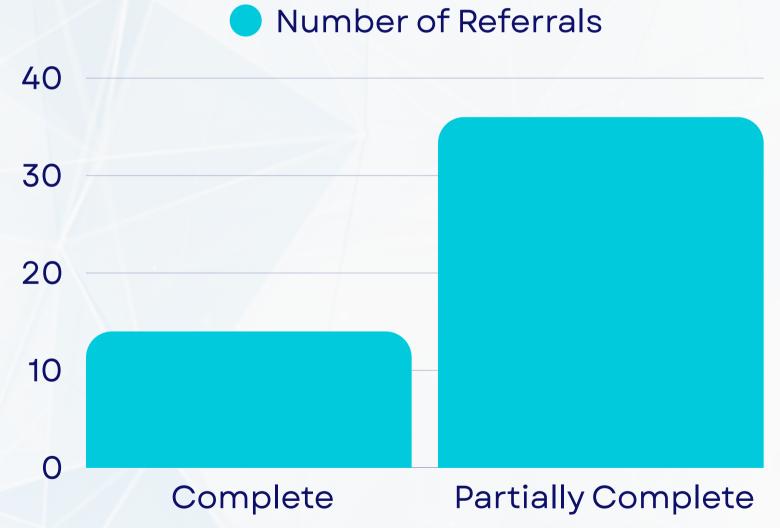


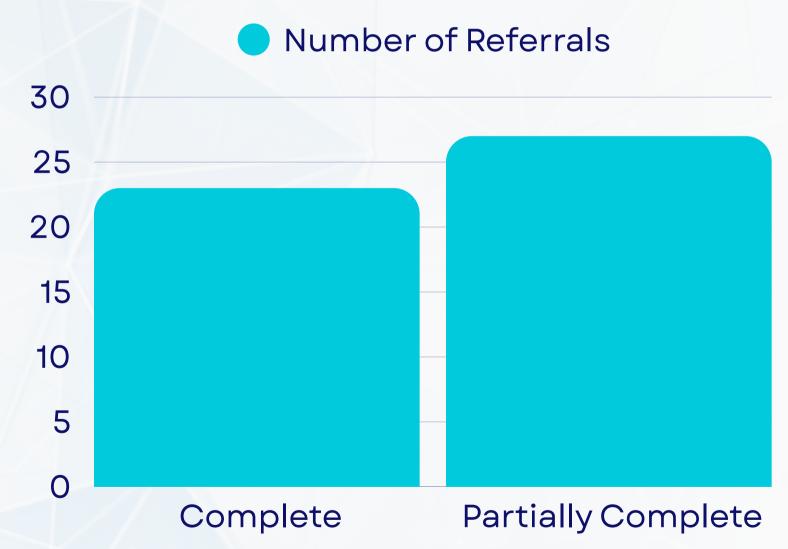
The majority of the clients were referred by a GP, followed by a Paediatrician.





Only 28% (n= 14) of the referrals were completely filled in.

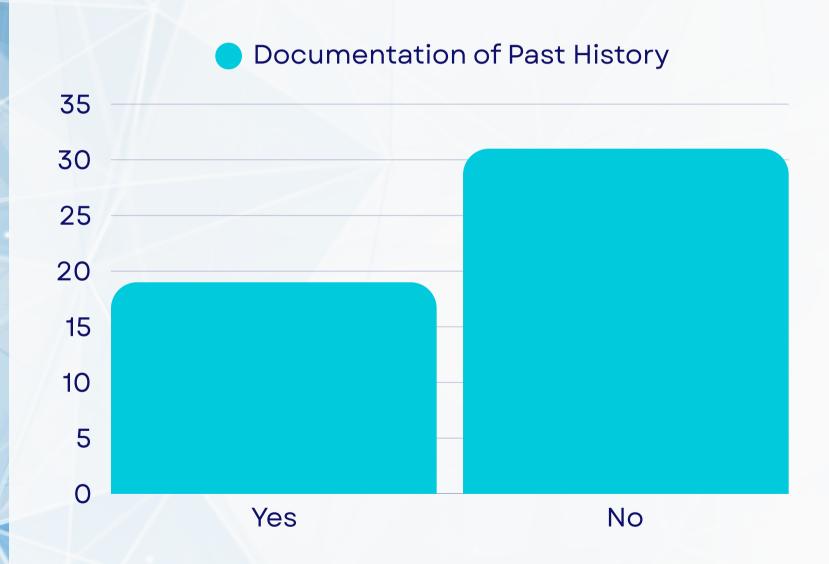




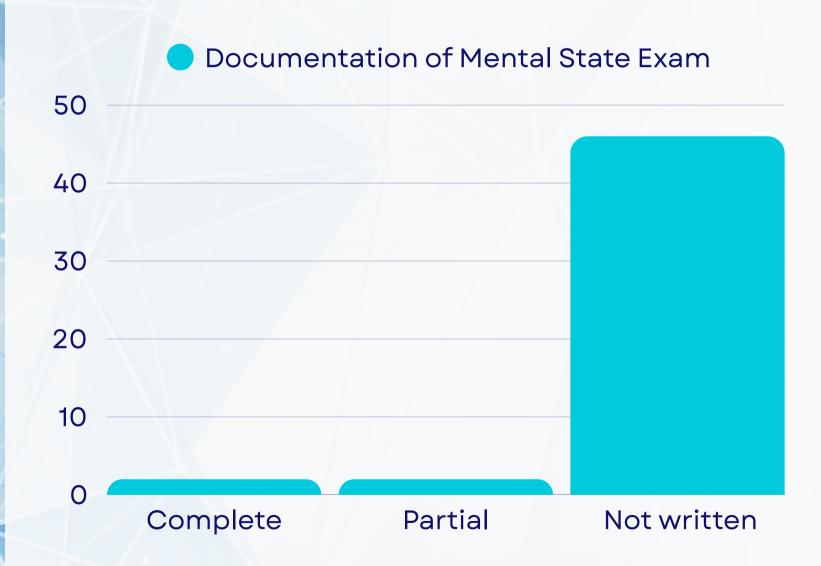
Demographics were completly filled in 46% of referrals (n=23).



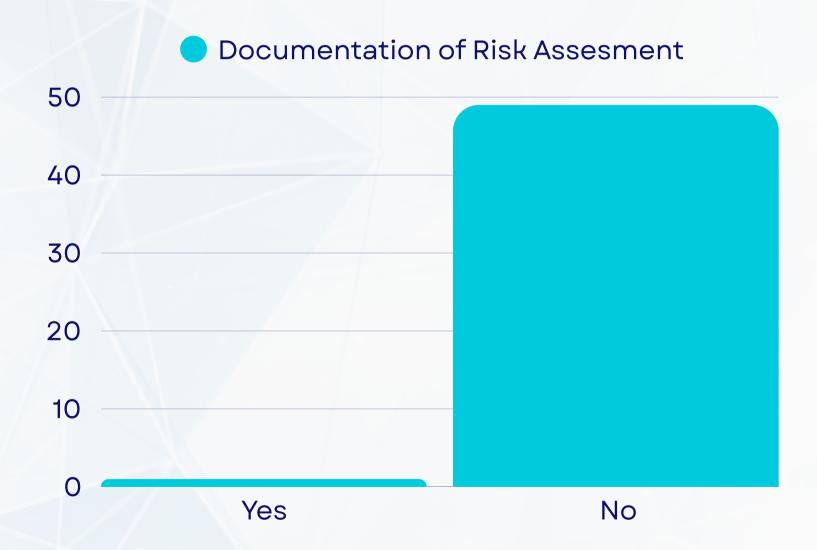
No clear reason for referral was documented in 52% (n= 26) of referrals.



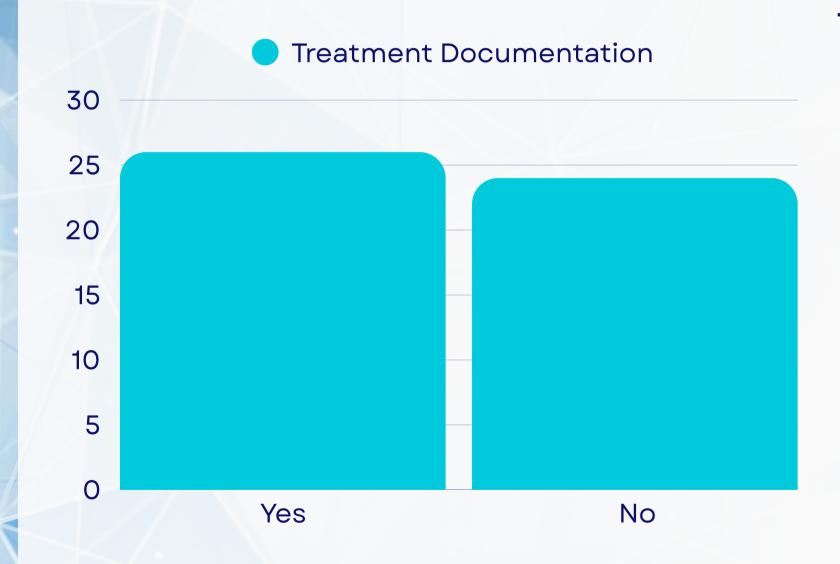
Past History was documented in 38% of referrals (n=19).



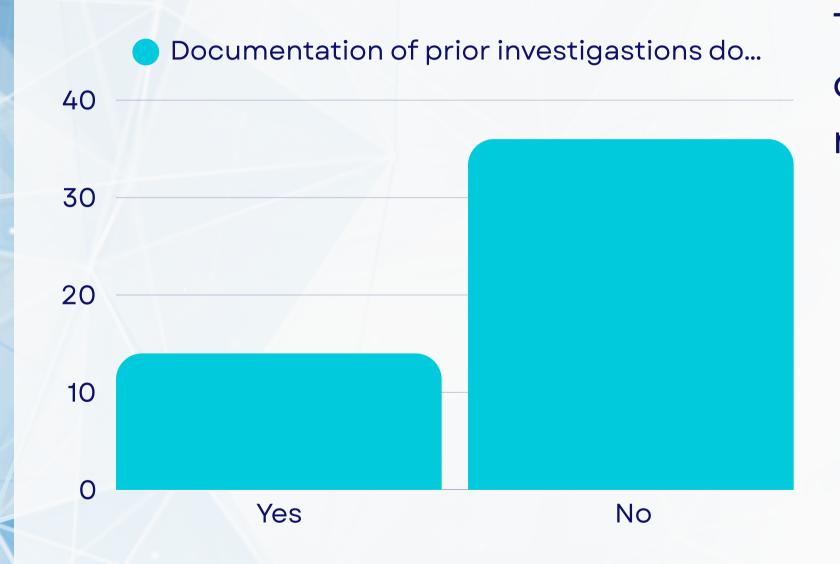
92% of referrals (n=46), did not have a mental state examination included in the referral.



No Risk Assessment was documented in 98% of referrals (n=49).



Treatment was documented in 52% of referrals (n=26).



The investigations conducted to exclude an organic cause were only documented in 28% of referrals (n=14).

Limitations

- Referrals included were solely from one Caring Consultant.
- Not all referrals from 2023 were accounted for.
- Urgent referrals were excluded from the analysis.

Discussion

Why is it important that referrals are comprehensive and accurate?

- Ensures accurate diagnosis and treatment planning.
- Facilitates timely and appropriate interventions.
- Minimizes risks associated with incomplete information.
- Supports **effective collaboration** between healthcare providers.
- Enhances overall quality of care for children and adolescents.

Discussion

- An observational study done in the Netherlands by Aydin et al. (2023) suggests that referral letters (RLs) play a crucial role in guiding diagnosis and treatment decisions in child mental health services.
- Conducted 723 chart reviews of medical records of minors in specialized mental healthcare in the Netherlands from January 2015 to December 2017.
- Over 50% of minors diagnosis matched RLs' referral reasons.
- RLs showed **good predictive ability** for common psychiatric conditions such as **anxiety and eating disorders**.
- RLs from general practitioners are **informative**, contrary to common beliefs, and can **aid in the diagnostic process** for child and adolescent mental healthcare.

This Audit highlights the need for a New Comprehensive Referral System, Specific to Child Psychiatry.

Demographics:

- Full name of the individual being referred.
- Date of birth and age.
- Gender.
- Contact information, including address and phone number.
- Details of the person making the referrals.

"Demographics were completly filled in 46% of referrals (n=23)."

Presenting Complaint:

- A detailed description of the current issues or symptoms being experienced by the individual.
- Any relevant behavioral, emotional, or psychological symptoms.
- The duration and severity of symptoms.
- Any triggers or factors that exacerbate or alleviate symptoms.
- Any history of previous mental health concerns or treatments.

"No clear reason for referral was documented in 52% (n= 26) of referrals."

Medical History:

- Any relevant medical history, including physical health conditions, medications, and allergies.
- Past psychiatric history, including diagnoses and treatments.

"Past History was documented in 38% of referrals (n=19)"

Psychosocial History:

- Family history of mental health issues, if known.
- Current living situation and family dynamics.
- Any recent life events or stressors that may be contributing to the individual's current difficulties.
- Educational or occupational history.
- Any history of trauma or abuse.

"This is not included as part of our current referral system"

Risk Assessment:

- Any current risk factors for harm to self or others.
- Any history of self-harm, suicidal ideation, or suicide attempts.
- Any history of violence or aggression.

"No Risk Assessment was documented in 98% of referrals (n=49)."

Previous Interventions:

- Details of any previous mental health assessments, treatments, or interventions.
- Response to previous treatments.

"The investigations conducted to exclude an organic cause were only documented in 28% of referrals (n=14)"

Current Functioning:

- Level of functioning in various domains (e.g., social, occupational, academic).
- Impact of symptoms on daily life and functioning.

"This is not included as part of our current referral System"

Other Relevant Information:

- Any cultural or religious factors that may impact treatment.
- Language preferences or communication needs.
- Any additional information that may be relevant to the assessment and treatment process.

"This is not included as part of our current referral system"

Mental State Exam

 Structured assessment that evaluates an individual's mental and emotional functioning, including mood, cognition, perception, and thought processes.

Consent:

 Consent from the individual or their legal guardian to share information and proceed with the referral process.

• Urgency:

 Indication of whether the referral is urgent or routine, and reasons for urgency if applicable.

"92% of referrals (n=46), did not have a mental state examination included in the referral."

- Current referral tickets lack crucial details, posing risks to care planning safety and reliability.
- Improved referral system for Child and Adolescent Mental Health Services (CAMHS).
- Better communication between different working professionals and the dissemination of guidelines to associated medical professionals



Bibliography

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- https://ghc.nhs.uk/wp-content/uploads/CAMHS-Guidelines-for-Referers-with-LD-June-2015-Final.pdf
- https://www.researchgate.net/publication/354053633_Informative_ value_of_referral_letters_from_general_practice_for_child_and_adole scent_mental_healthcare