

Experts call for urgent change in the care of young adults with IBD

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Today, world leading digestive health experts are presenting a pioneering new programme that could have a significant impact on the quality of life of young adults living with inflammatory bowel disease (IBD). Experts believe that the programme could help combat the poor and, in some cases, life-threatening care offered to young IBD patients across Europe.

IBD can be an extremely debilitating condition and one of the key issues concerning clinicians is the transition from paediatric to adult care. This is fraught with difficulty and, with the incidence of paediatric IBD currently rising, many [young people](#) enter adult care with extreme and complex forms of the disease which is often mismanaged. The lack of support and effective management during the transition can have severe consequences for both the individual and the healthcare system.

The Berliner TransitionsProgramm (BTP), established in Germany, has reported its first successes in the safe and effective transition of childhood IBD patients into adult care. The programme lasts two years for each child and involves close collaboration between paediatricians and adult care colleagues.

Professor Britta Siegmund, a member of the BTP Task Force discussed the encouraging findings at UEG Week 2016. "Following the success of results in other disease areas, IBD was incorporated into the programme two years ago. Transitioning programmes are initiated in the paediatric setting and involve a gradual process aimed at building the young

person's understanding of their condition to help prepare them and their families for a move into adult care. So far, our experience demonstrates that the young people who have taken part have arrived into adult care very positively."

One in four cases of IBD are diagnosed during childhood and over 50% of sufferers believe that IBD negatively effects their education. "With the change of care occurring at such a crucial age for our patients, it highlights the importance of a smooth and supportive transition to enable [young adults](#) to lead normal lives and prevent the disease from impacting their education and lifestyle" says Professor Siegmund.

As well as IBD, the BTP also includes other long-term paediatric conditions, such as juvenile diabetes, epilepsy, arthritis, kidney disease and asthma. When a patient is included in the programme, a case manager is assigned who takes care of all the practical issues, maintains contact with the patient throughout the process and ensures that they are comfortable throughout the programme. Where needed, the patient can see both their paediatrician and their new treatment team during the transition.

Providing all the materials, structure and support required to transition children safely, Professor Siegmund hopes that the success of the programme will provide a framework that can be incorporated across the rest of Europe. She explains, "The BTP can serve as a role model that can be adapted to the health service of each country. One of the critical success factors for the programme is to ensure that children are transitioned into the care of specialists who really understand adolescents and are willing to invest the time in them. All physicians who agree to take part in the programme fulfil this requirement and are committed to the success of the project."

Provided by United European Gastroenterology

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