WHEN WAS MULTIAGENCY WORKING TO SAFEGUARD PROGRESSIVE DYSTONIA AND NEURODEGENERATION: A CASE REPORT OF EVOLVING NEUROMYELITIS OPTICA

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Background I was a Consultant Paediatrician and Designated Doctor for Safeguarding Children in Sheffield. I have completed an MA in the history of the interaction of health and education in Sheffield schoolchildren, 1870–1906. I am currently undertaking a PhD in Safeguarding Children in Sheffield, a rapidly expanding industrial city from 1870–1914.

Objectives To investigate whether there was evidence of multiagency work in Sheffield from 1870–1900 to safeguard children from maltreatment.

Methods The study is based on prosecutions for child maltreatment as reported in local newspapers from 1870–1900, 19 years before and 11 years after the 1889 Prevention of Cruelty to, and the Protection of Children Act, and the setting up of an NSPCC office in the city.

Results 113 cases of child maltreatment by parents or step-parents, involving 260 children were found, 41 in the 19 years 1870–1889 (Group 1) and 72 in the 10 years 1890–1900 (Group 2). Group 1 involved mainly cases of non-accidental injury of a single child with only the presenting physical symptom, eg bruising, investigated by a single agency. In Group 2, whole families were holistically assessed by a range of professionals led by the local NSPCC inspector. These include doctors, police, sanitary inspectors, workhouse staff and education staff and cases of neglect predominated in this group.

Conclusions
1. The number of prosecutions trebled after the Children Act of 1889, as did the number and proportion of cases of neglect.
2. After 1889, the assessments were wide-ranging and holistic carried out mainly on working class children and families by middle class professionals and covered the child, siblings, home and parenting.
3. This study shows that multiagency assessments to Safeguard children were developed in the late nineteenth century England, a century before the government Every Child Matters and Working Together to Safeguard Children guidance.

PROGRESSIVE DYSTONIA AND NEURODEGENERATION WITH EYE OF THE TIGER SIGN IN MRI BRAIN – HALLERVORDEN-SPATZ SYNDROME

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Background Hallervorden- Spatz neurodegeneration is a rare neurodegenerative disorder. It is autosomal recessive. It is a familial brain degeneration characterized by cerebral iron deposition, mainly in globus pallidus.

It is characterized by progressive extrapyramidal and corticospinal degeneration and dementia. The phenotypic spectrum would be either classical which has an early childhood onset or atypical which has a late onset of disease (>10 years).

The clinical course is characterized by extrapyramidal signs like dystonia, dystarthis and parkinsonism and corticospinal tracts involvement signs like spasticity, hyperreflexia and extensor toe sign. Pigmentary retinopathy, low intelligence, developmental delay and psychiatric disturbances are also documented.