

Scientific and Educational Journal of Therapeutic Riding 2007

TABLE OF CONTENTS

- i FRDI INFORMATION
- ii GUIDELINES FOR AUTHORS
- iii EDITOR'S NOTE
- iv TABLE OF CONTENTS

ARTICLE ONE

1 HIPPOThERAPY RESULTS ON MUSCULAR TONUS OF LOWER LIMBS AND MOTOR PERFORMANCE IN CHILDREN WITH SPASTIC CEREBRAL PALSY

ANDREA BARALDI CUNHA, ANDREA, NOVAES, G. F, REZENDE, L. C., CORREA, M.M.D., GARBELLINI, D., MALUF, E, NEGRI A., CALDAS, A.P; OLIVEIRA T.P.G, HADDAD C.M.

ARTICLE TWO

5 SINGLE SUBJECT CASE STUDY: THE EFFECT OF EQUOTHERAPY [HIPPOThERAPY]

CARDIM, E.C., SANDE, L.A., & ALVES, C.R.

ARTICLE THREE

9 THE INFLUENCE OF HIPPOThERAPY ON THE BALANCE OF INDIVIDUALS WITH NEUROLOGICAL ALTERATIONS USING THE BERG BALANCE SCALE

MALUF, E., NEGRI, A.P., CALDAS, A.P., DEOLIVERA, T., GARBELLINI, D., & HADDAD, C.M.

ARTICLE FOUR

13 HIPPOThERAPY IMPROVES RESPIRATION AND MOTOR SPEECH FUNCTION IN PERSONS WITH CEREBRAL PALSY

MACAULEY, B.L.

ARTICLE FIVE

33 A SINGLE CASE STUDY TO EVALUATE THE EFFECT OF THERAPEUTIC HORSE RIDING ON POSTURAL STABILITY OF A SEVENTEEN YEAR OLD YOUNG LADY WITH CEREBRAL PALSY

PICKARD, A.

ARTICLE SIX

45 CASE STUDY: MULTISENSORY INTEGRATION AND BALANCE IN FINNISH RIDING THERAPY

SELVINEN, S.