PRE-GAME CHECKLIST GEAR CHECKLIST 📥 🗹 **TWO HOURS BEFORE** IF FXFRCISING AFTER EXERCISING KEEP **ONE LITRE PER HOUR FOR** ā **DRINK 500-600 ML DRINK 120-150 ML** FUELLED Team talk Balls **THREE HOURS** PER 10-15 MINUTES Dehydration can make you fatigued, Starting line up Water bottles affect your judgement on the field Never share drink bottles. and cause cramps, heat stress or Drink small amounts when possible Warm-up Straping The fluid lost in sweat during heatstroke. Even low levels of throughout the game eg: breaks in dehydration can affect your game. First aid kits Stretch exercise can have a huge effect. play, injury breaks, half time. Losing 2% of body weight can reduce Drills Jerseys your performance by over 30%! 1 Increase fluid intake in hot and Check playing field You continue sweating after you stop Don't let yourself get thirsty. humid conditions exercising, so you need to keep your fluids up. Check playing equipment If you do, you're already dehydrated. Drink sports drinks (4-8% carbohydrate) Avoid alcohol and caffeinated energy drinks during rugby activities lasting longer Keep your drink bottle filled immediately after exercise. than one hour (water is ideal), and drink before, For advice on rugby nutrition go to during and after play, following www.rugbysmart.co.nz these guidelines. CONTACT LIST 🖌 TEAM 👬 TEAM RULES 🛃 WEEK FOLDING M Fitness training Using a knife/ruler or Jim 021 443 5554 Jim scissors trim off any excess border. John 04 384 4444 John Mark T 04 384 5768 Mark T No drinking prior to games 2. W Weights training Dash lines are the fold Mark H Mark H 04 555 5869 lines, the panel with the Thinksafe logo will end Game practice Tim 04 555 6879 Tim up as the cover of your Smart Tips guide. Lance 021 555 555 Lance 3. Fold as shown below: ς Game (hinksade Hinksate SMART TIPS

TREAT INJURIES QUICKLY TO SPEED UP YOUR RECOVERY

USE R.I.C.E.D. (FIRST TWO DAYS)

REST:	To limit further damage, avoid moving the injured part as much as possible.
CE:	Place ice in a damp towel on to the injured part for 20 minutes, every two hours for the first 48 hours.
COMPRESSION:	Bandage between ice treatments.
ELEVATION:	Keep the injured area raised as much as possible.
DIAGNOSIS:	If the pain or swelling hasn't gone down significantly after 48 hours, seek professional medical help.

AVOID H.A.R.M. (FIRST THREE DAYS)

HEAT:Avoid hot baths and showers, saunas, hot water bottles,
heat packs and liniments.ALCOHOL:Alcohol increases bleeding and swelling at the injury site
and delays healing.RUNNING:You should not exercise the injured part for 72 hours unless
approved by a medical professional.MASSAGE:Massaging an injury in the first 72 hours can slow down
recovery.

If a player has a suspected spinal or other serious injury – GET HELP FIRST, and GET IT FAST.

FMFRGFNCY

ΙΝ ΔΝ

CALL 111 FOR AN AMBULANCE

Don't move the player until qualified medical personnel arrive. A player may have suffered a severe neck injury, and yet still be able to move. The ONLY exception to this is if a player has stopped breathing, in which case you should administer CPR. Players, referees and coaches should err on the side of caution and seek medical assistance in the event of any potentially serious injury.



www.rugbysmart.co.nz

Skills and fitness are important for rugby – so is avoiding knocks that stop you from playing. This guide aims to help you prevent injury and perform better. Keep it handy throughout training.

KEY: ← → Movement to get stretch
★ Area being stretched

RUGBYSMART

RugbySmart is all about helping players and teams perform at their best. It focuses on:

- Physical conditioning
- Technique in the contact phases of rugby
- Injury management.

/ww.rugbysmart.co.nz

The RugbySmart website (www.rugbysmart.co.nz) has heaps of great tips, including training guides and coaching videos from experts such as Graham Henry, Wayne Smith and Mike Cron. Check it out and get your own personalised training guide!

SIDELINE CONCUSSION

Ask your coach or RDO for this great resource that fits into your wallet. It provides all you need to manage a suspected concussion.



SMART TIPS FOR PREVENTING RUGBY INJURIES

FOR MORE INFORMATION ON STAYING INJURY FREE VISIT: www.acc.co.nz/sportsmart

WARM-UP

Start with about five minutes of light aerobic activity to raise your heart rate and get more blood flowing through your muscles. Jogging is a good way of doing this. Follow up with 10-15 repetitions of dynamic stretches (see right), gradually increasing the speed and range of movement. Then finish with some sports specific exercises.



Holding on to something, swing one leg outwards, then across the body, pointing toes in the direction you're swinging. Minimise lower back movement. Alternate legs.



Stand supported, one leg slightly back. Lift rear knee high, rotate leg outwards and step down. Reverse; rotate leg outwards, take knee to front, step down. Minimise trunk movement. Alternate legs.



From a push-up position, push one heel towards the ground then put weight on ball of foot and repeat. Alternate legs.



Place feet shoulder width apart, a straight back and slightly bent knees. Swing arms across body at waist height to stretch the lower back. Move arms to shoulder height and above your head to stretch mid and upper back.



Stand with your back straight and knees slightly bent. Swing both arms around in circles, keeping your back still. If you feel tight in an area, spend more time there to loosen it up. Change direction and repeat.

COOL-DOWN & STRETCH

After play, some easy jogging and static stretches (see right) will help your body to recover and can improve flexibility. Apply each stretch slowly – don't bounce. Take it to the point of tension but not pain and hold for at least 30 seconds. Repeat twice on each side of the body.



Place hands on wall with one leg to rear. Keep the rear leg locked straight and foot flat. Turn rear foot slightly inwards. Bend front leg taking calf stretch through rear calf.



SHORT CALF MUSCLE

Place hands on wall taking weight through rear leg. Turn rear foot slightly inwards and keep heel flat. Bend rear knee forward over rear foot.

HAMSTRING



Kneel on one leg with other leg out in front with the foot flexed. Keep back straight and bend forward at the hips to feel the stretch down the back of the legs.



FRONT THIGH

Pull heel towards buttock. Keep back straight and knees together in line with hip and ankle.



Gluteals – Lie on back with both hands around one knee. Pull knee towards opposite shoulder. Keep head, shoulder and opposite leg relaxed.



Piriformis – Lie on back and hold knee to chest. Pull knee and ankle towards opposite shoulder.